

FIG. 1

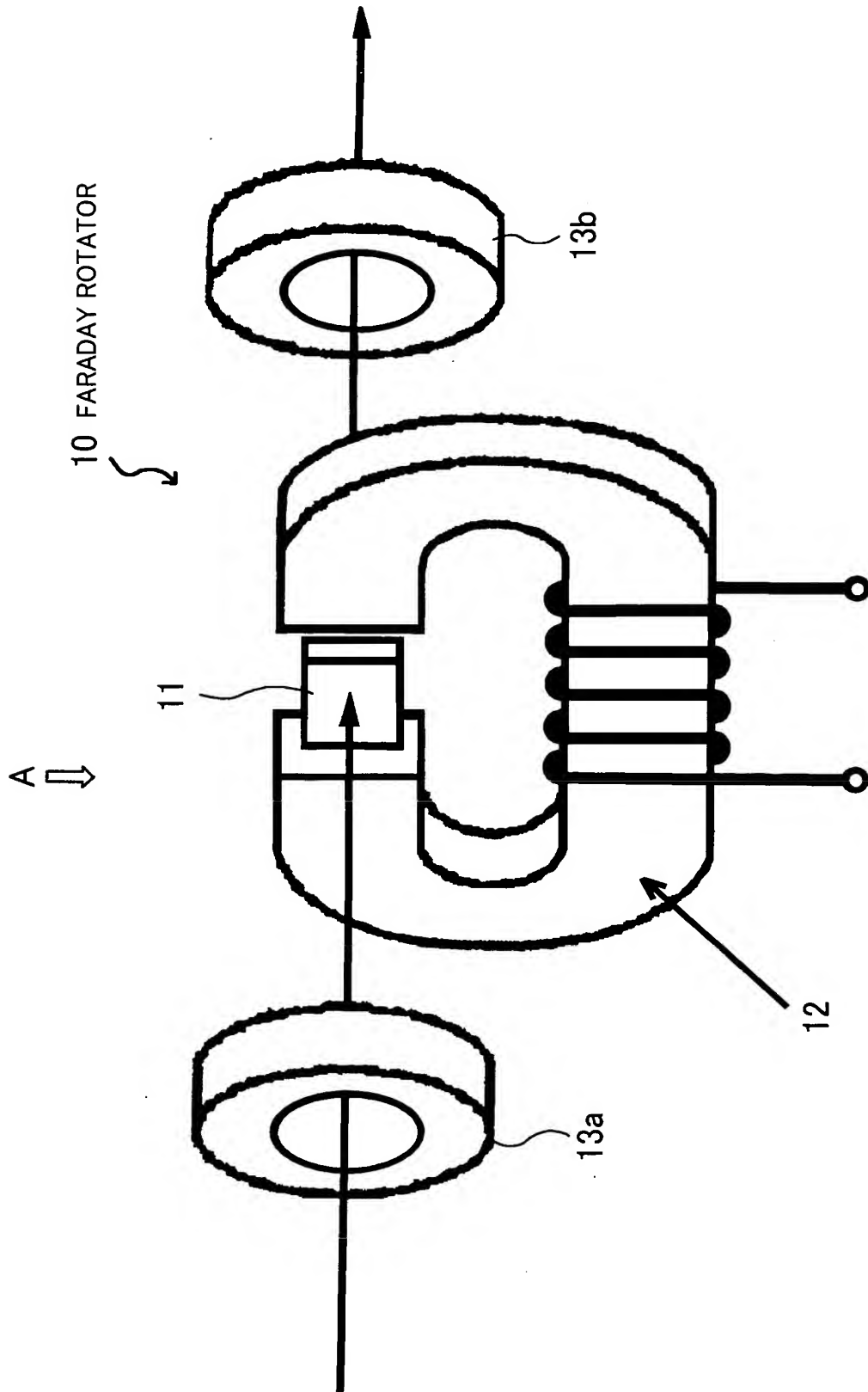


FIG. 2

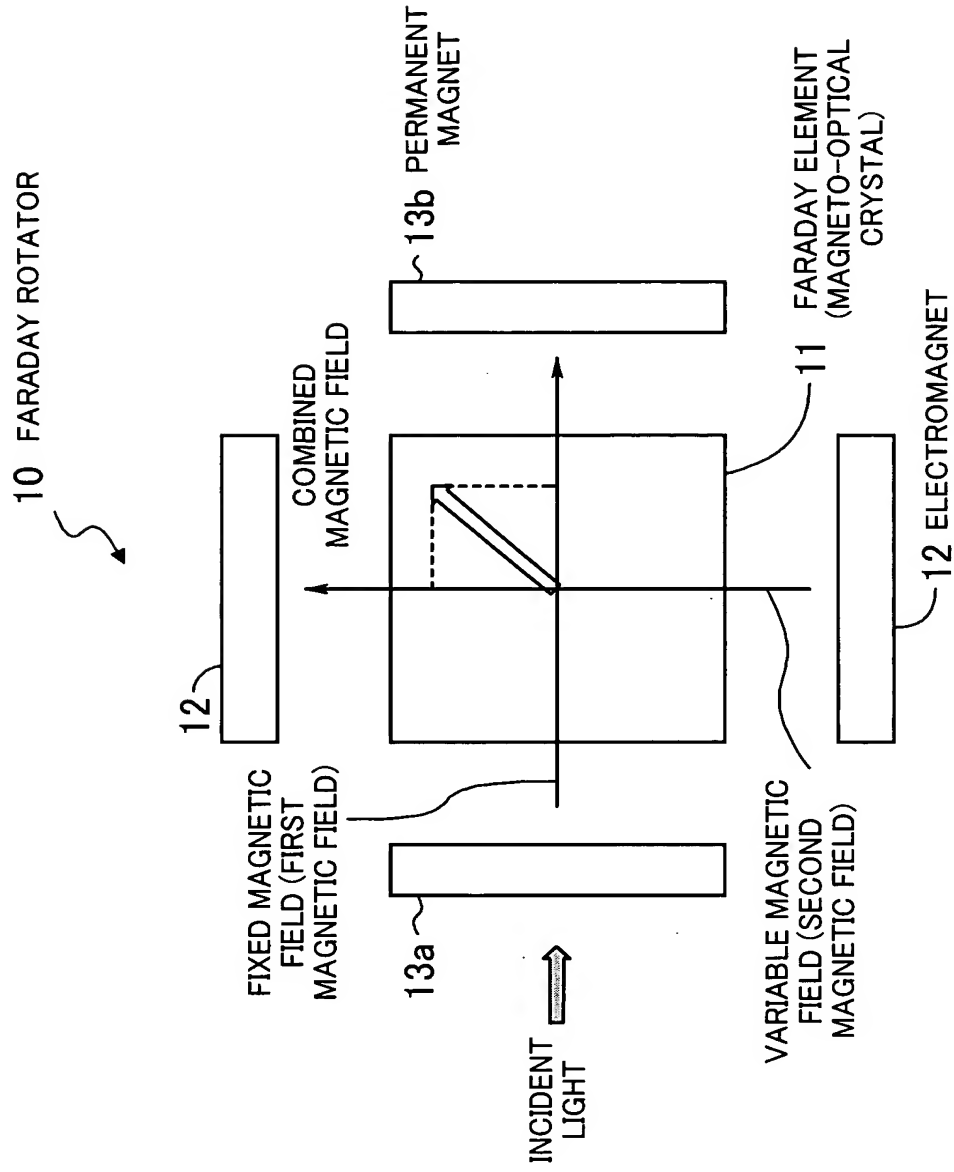


FIG. 3

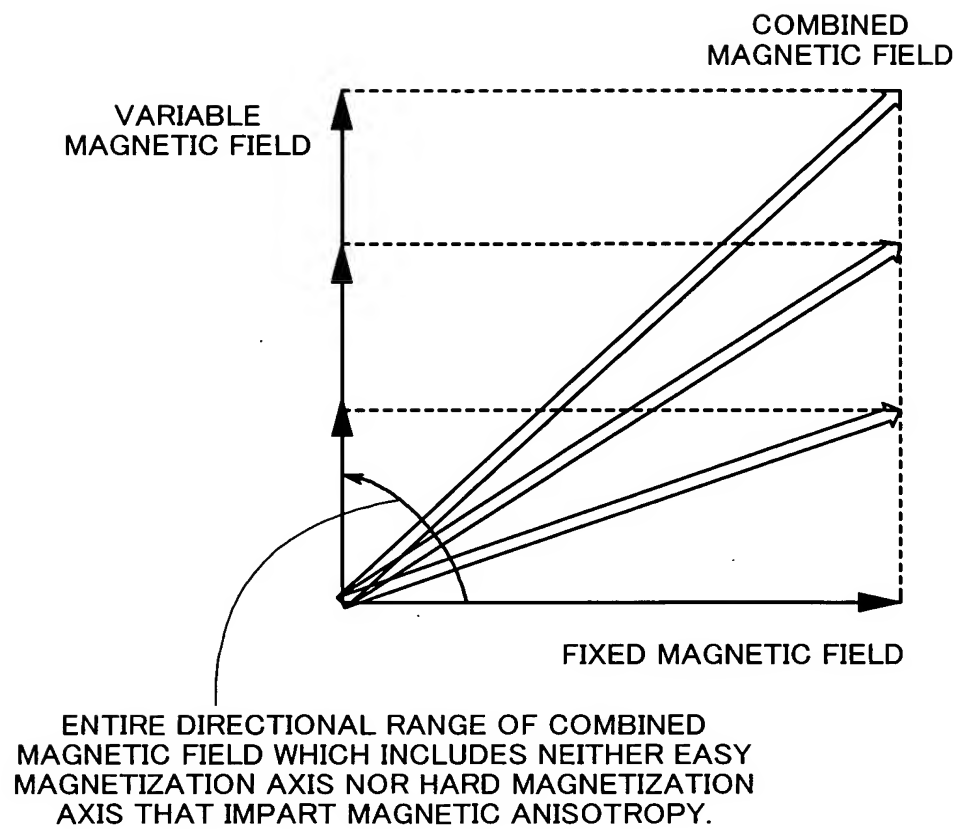


FIG. 4

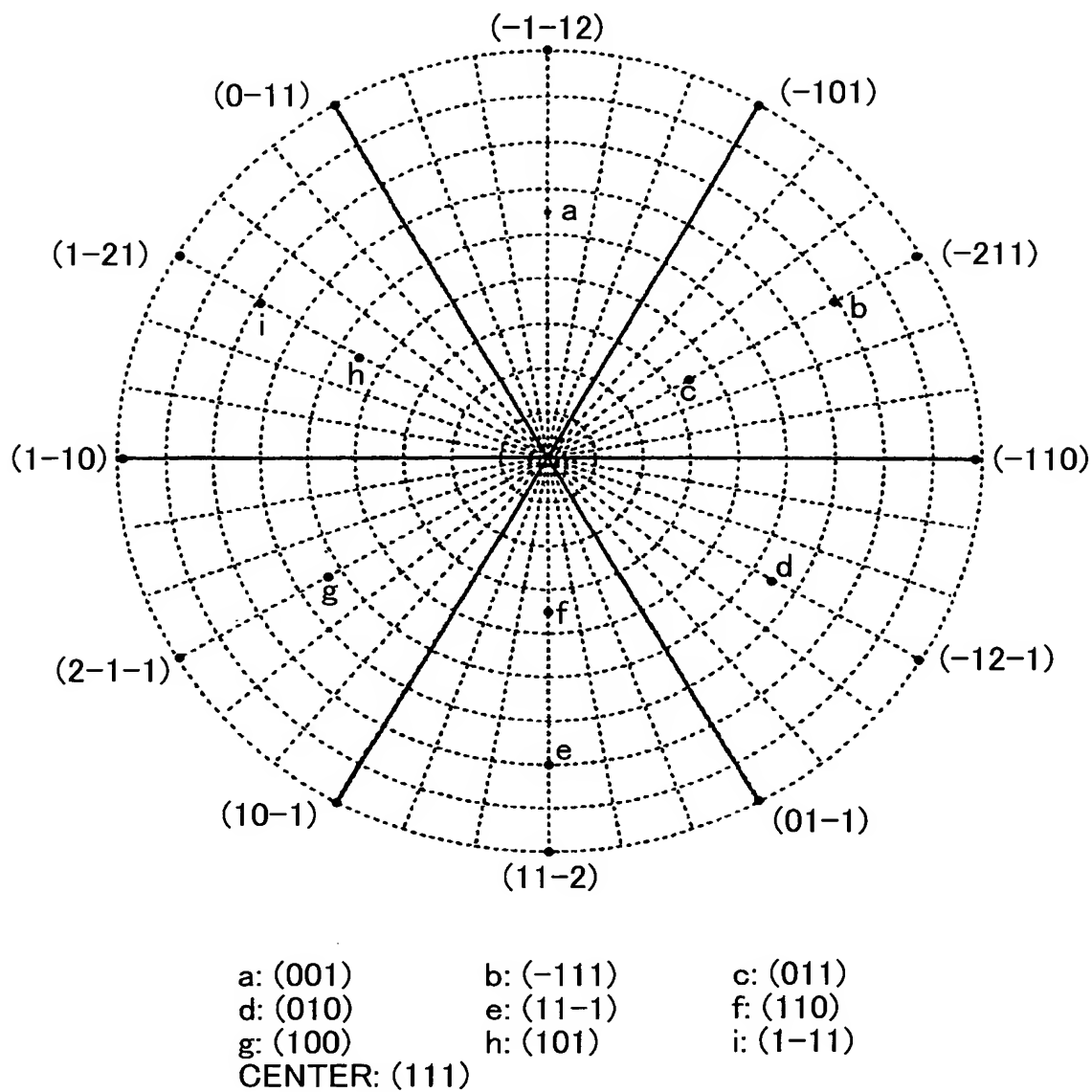


FIG. 5

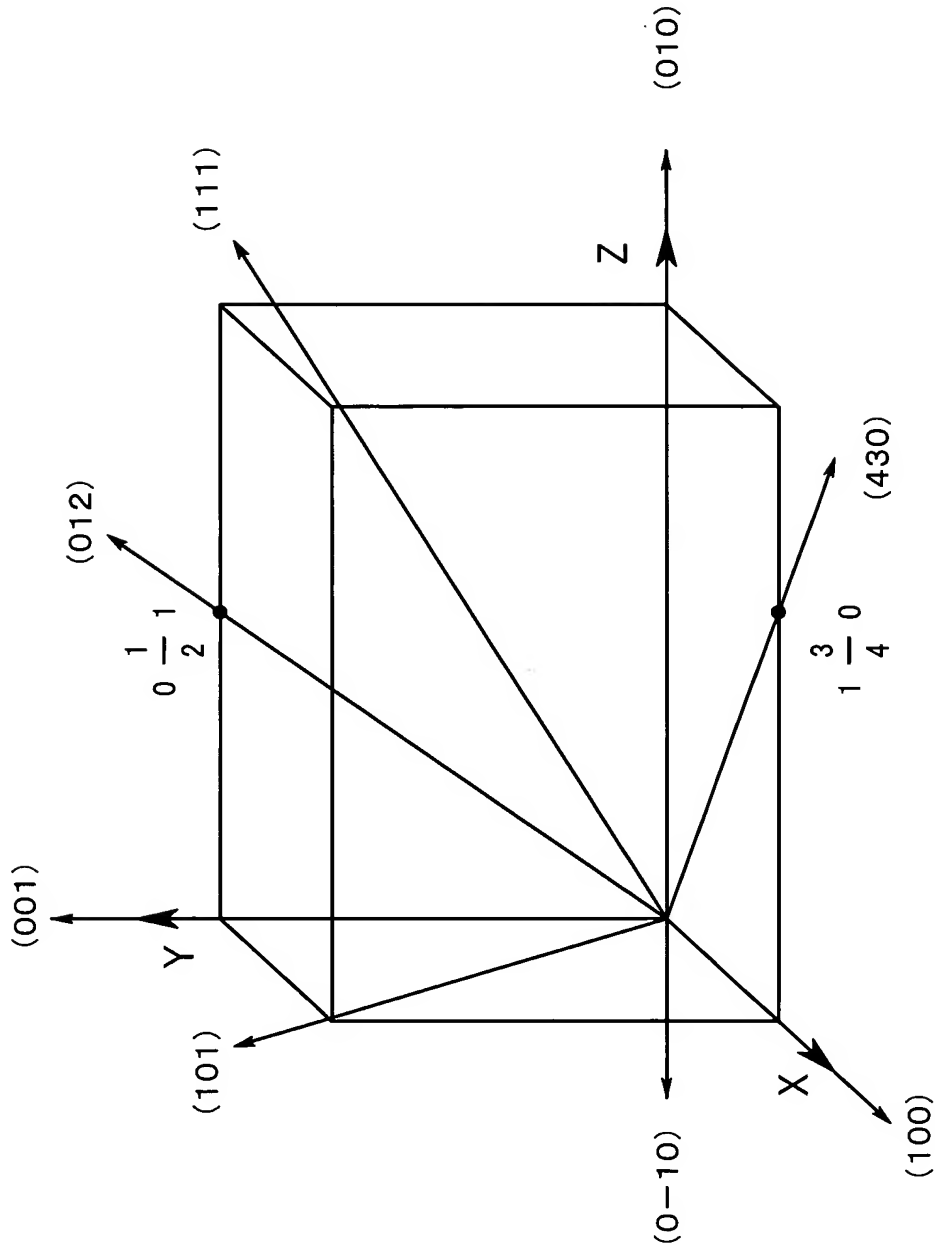


FIG. 6

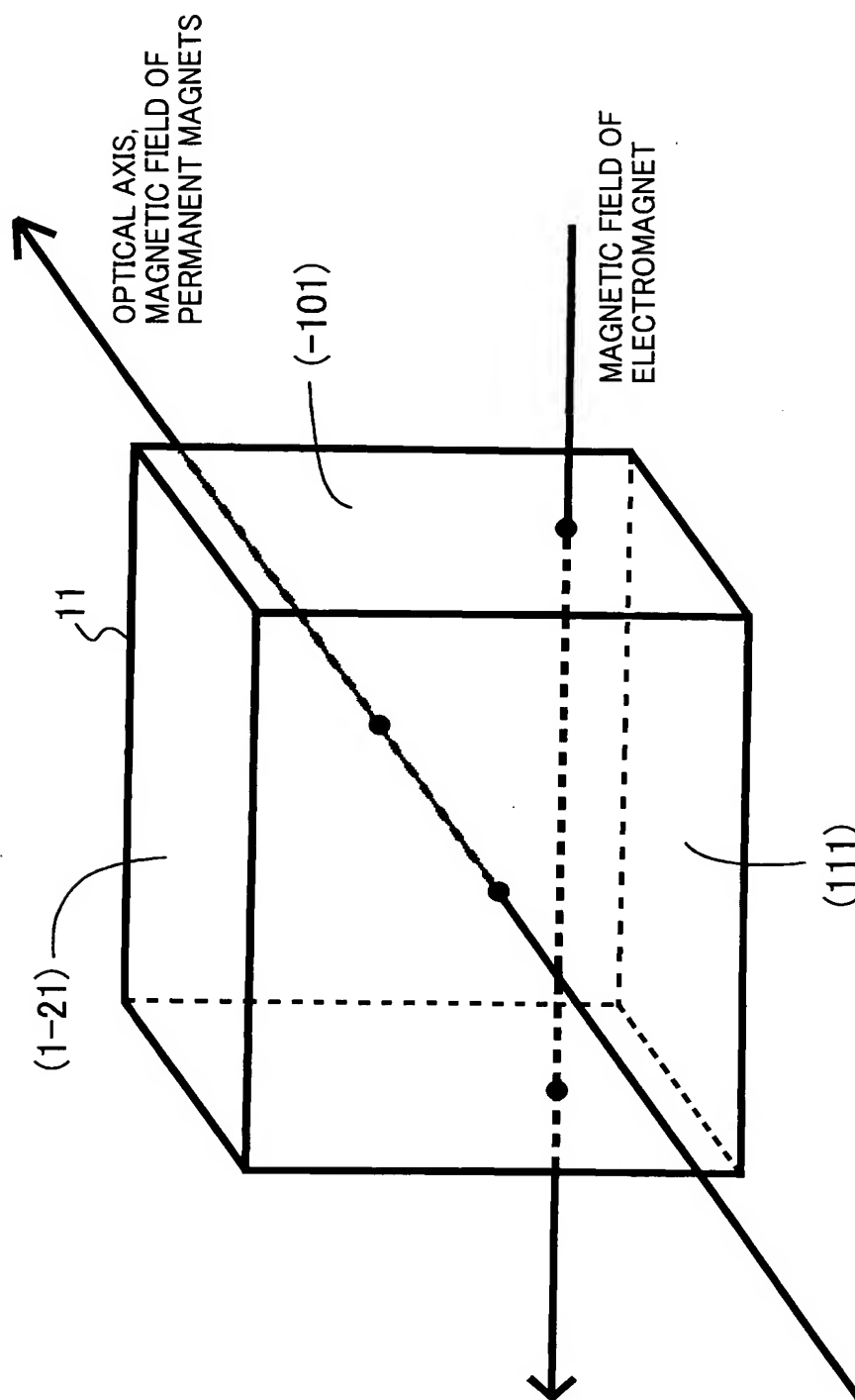


FIG. 7

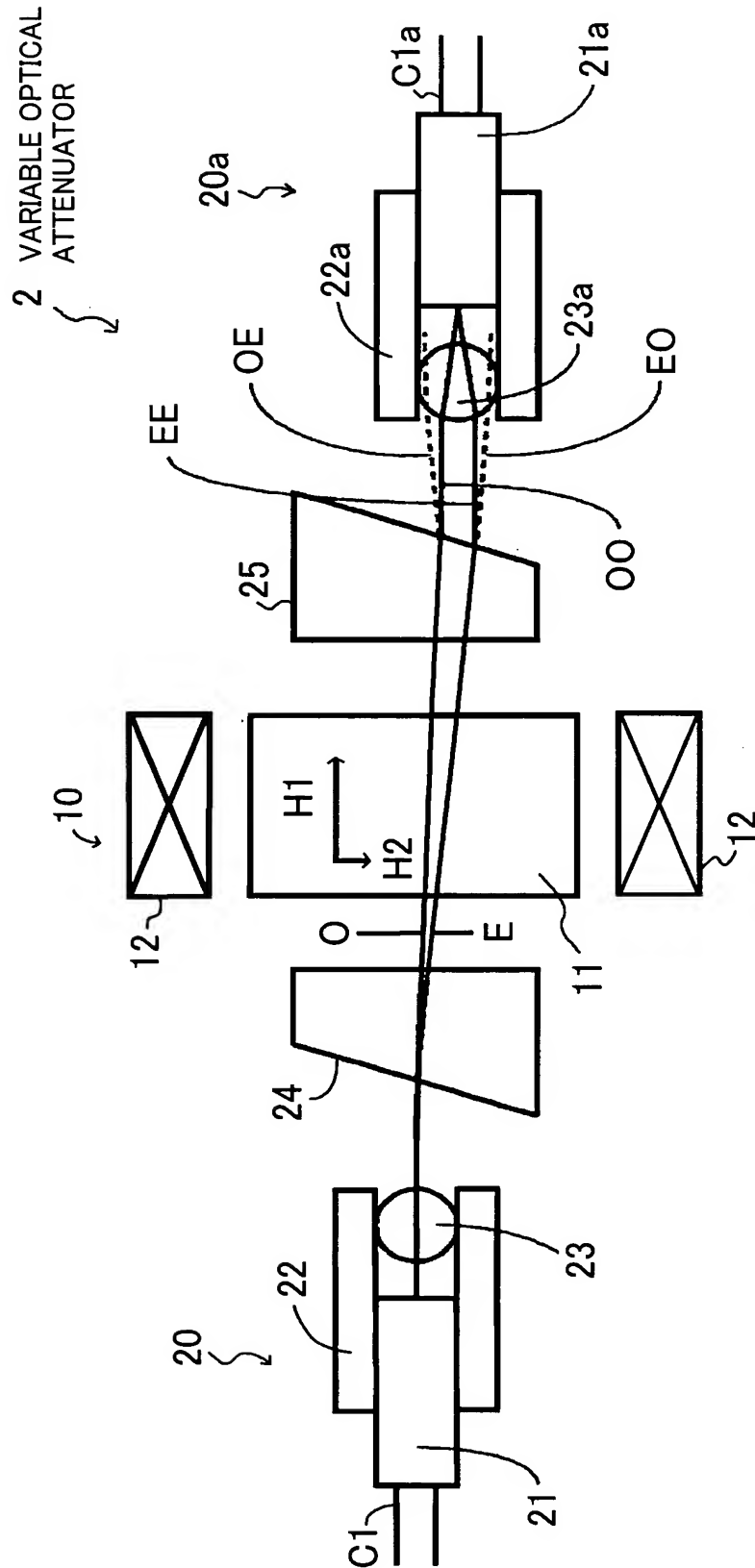


FIG. 8

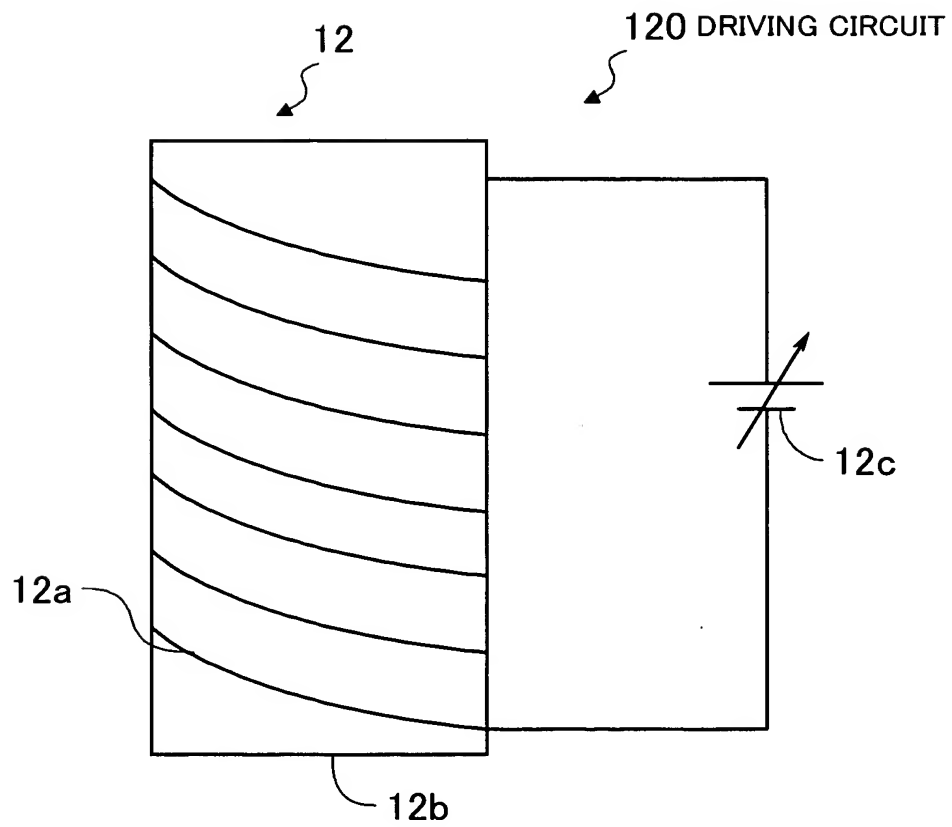


FIG. 9

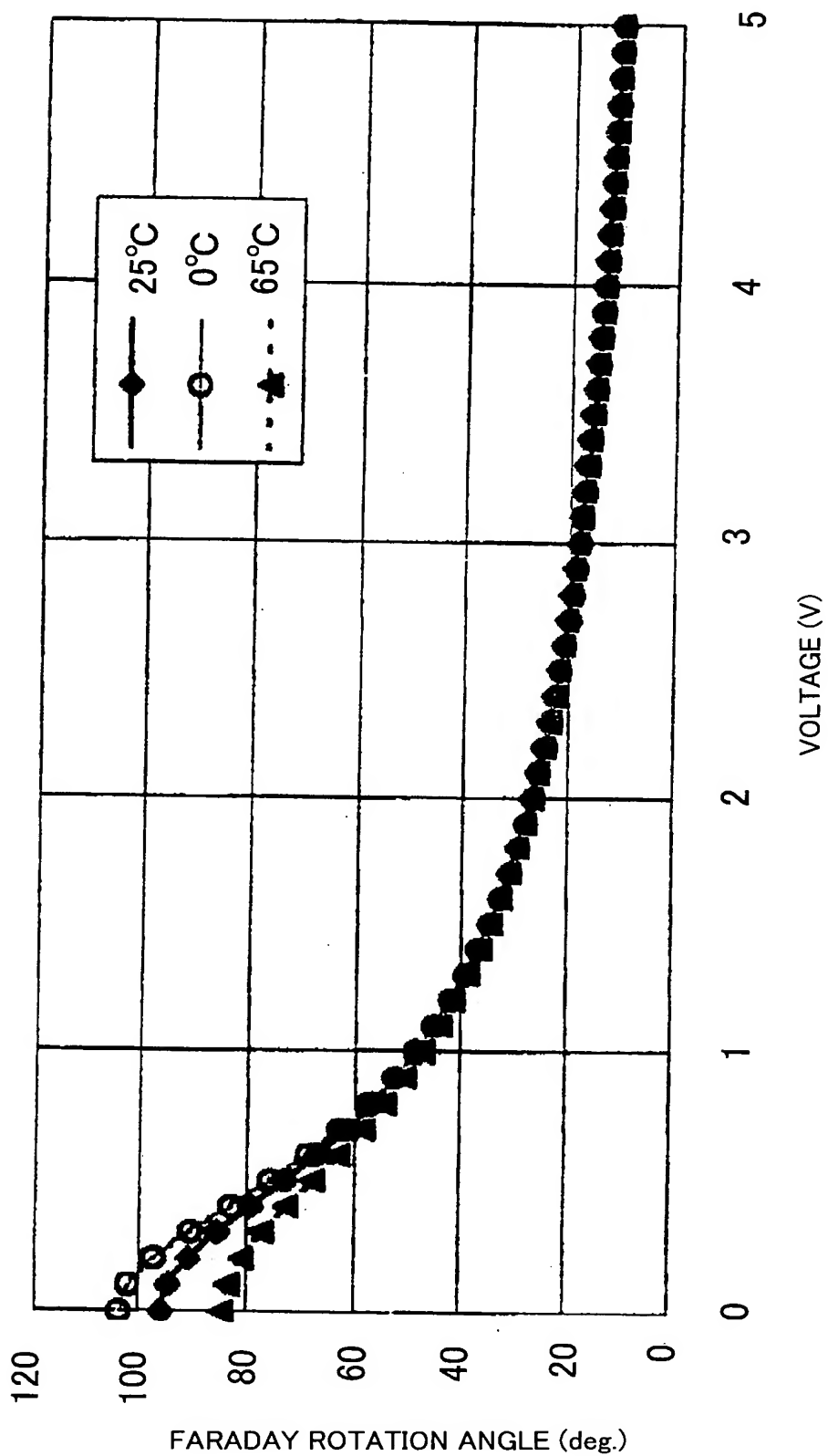


FIG. 10

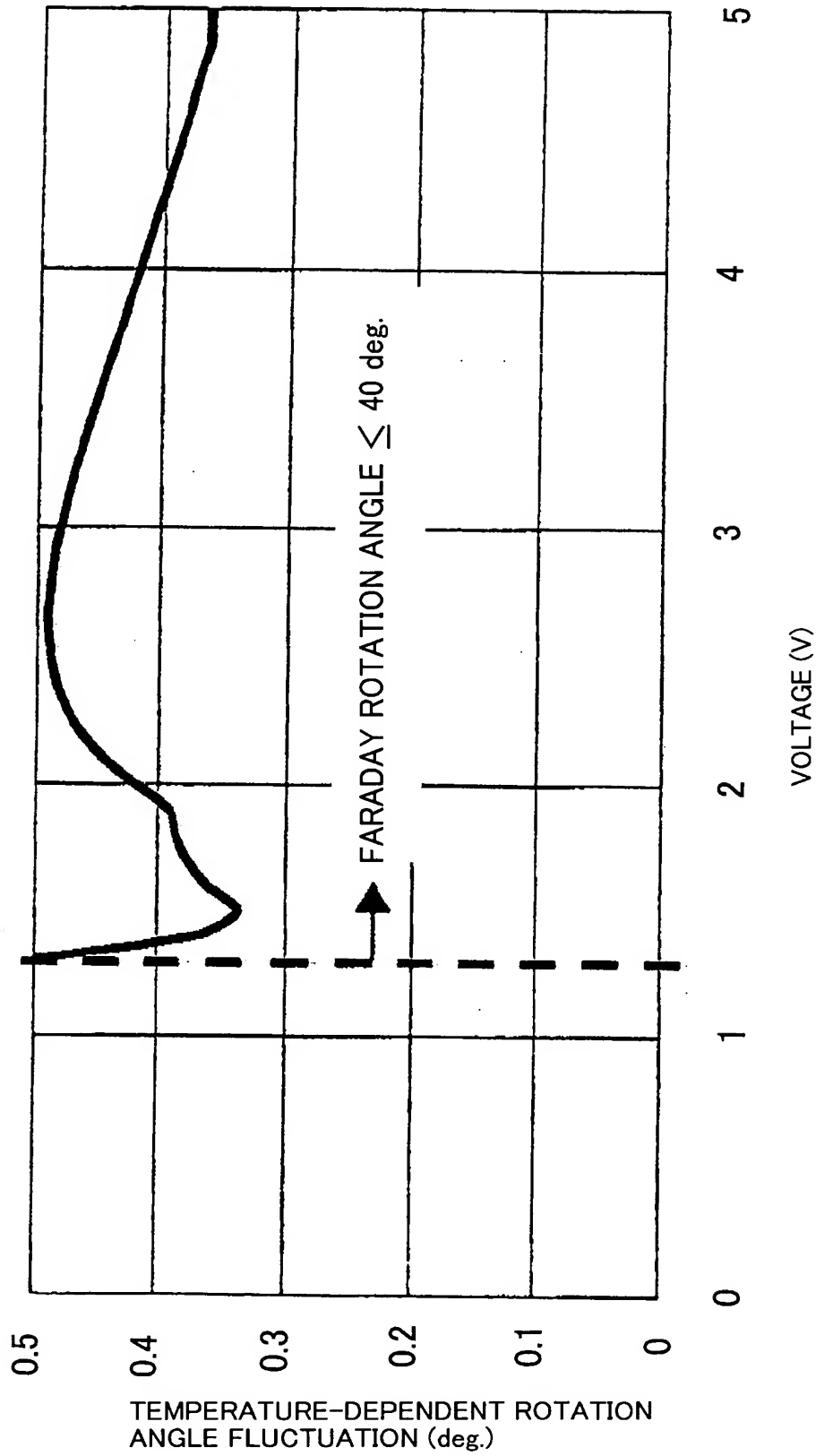


FIG. 11

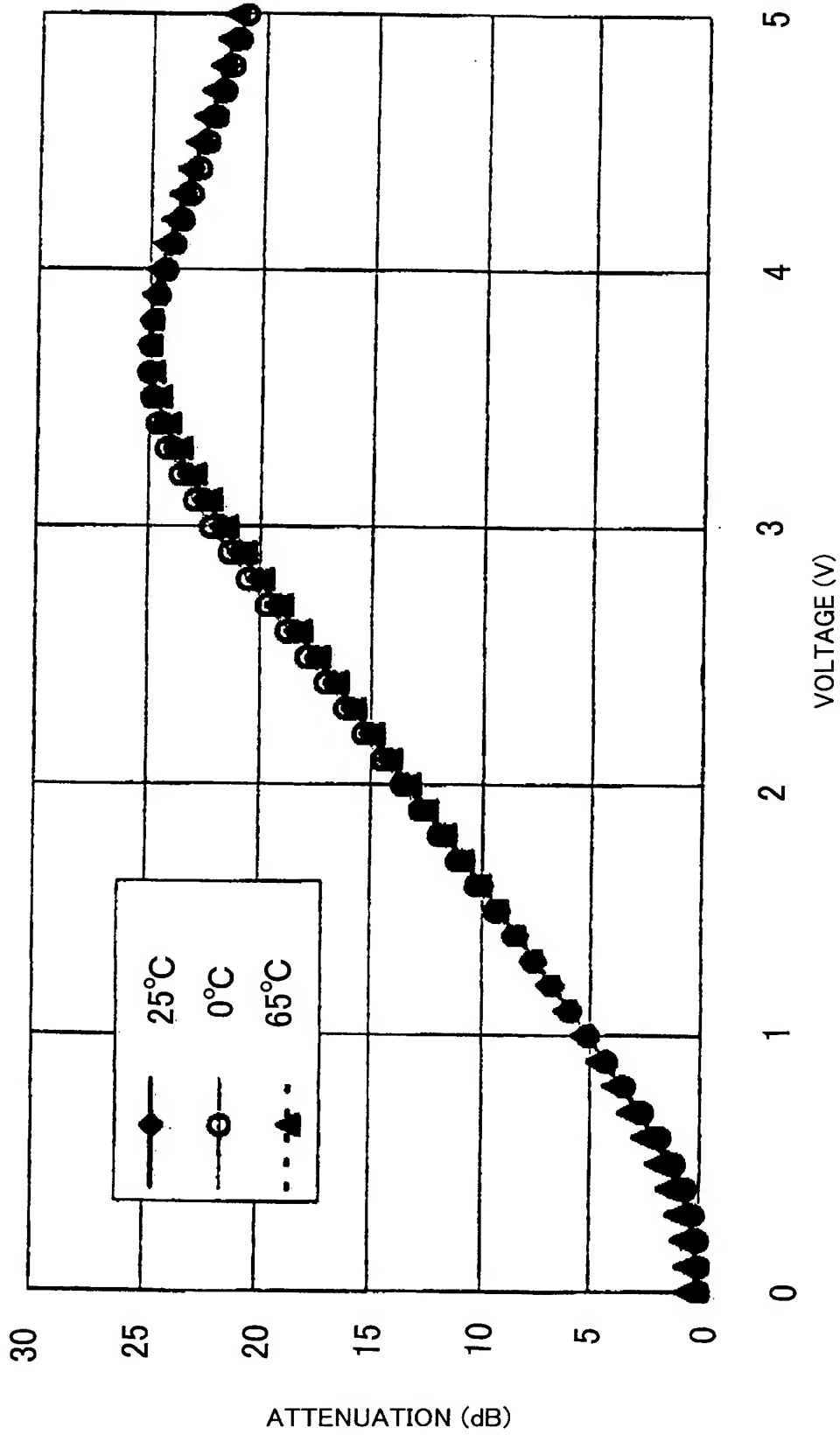


FIG. 12

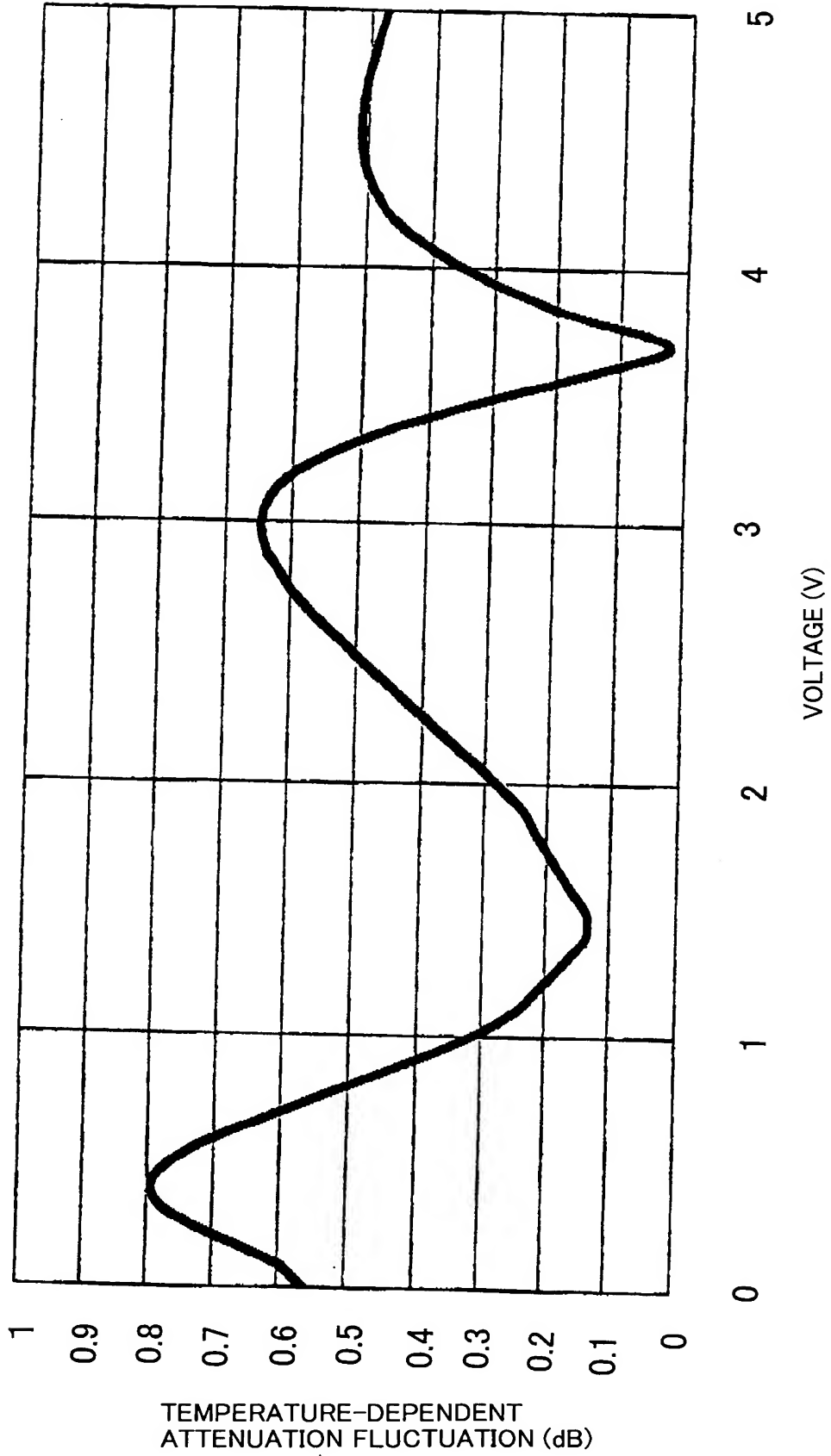


FIG. 13

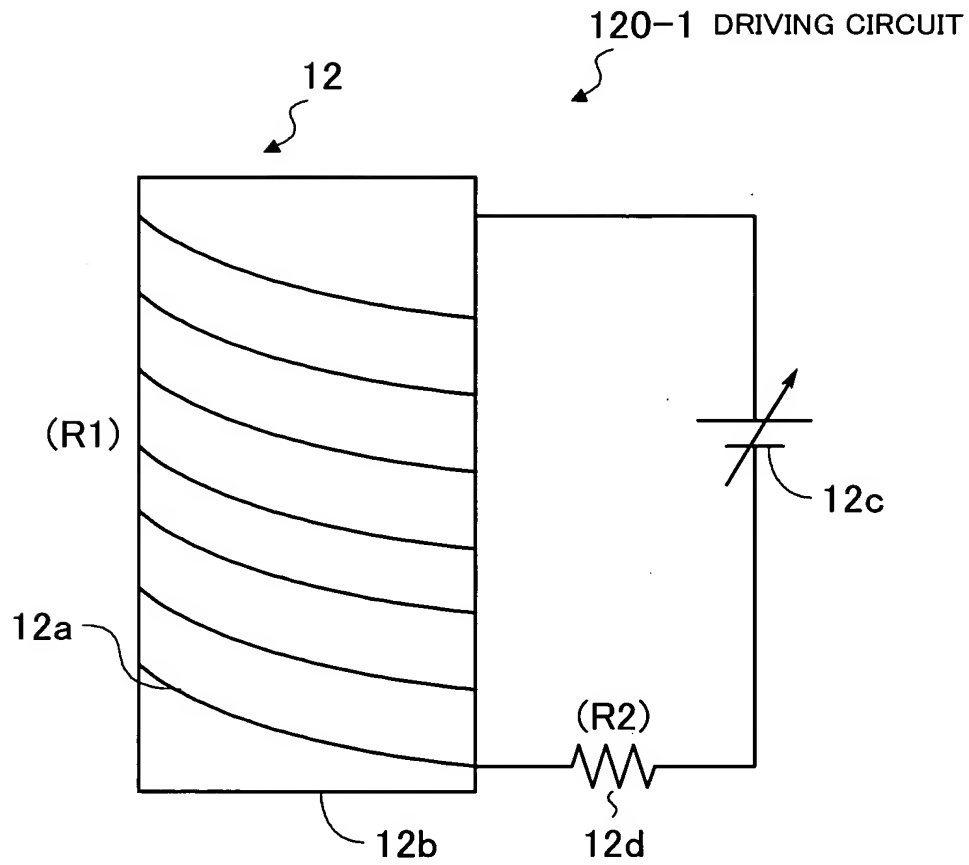


FIG. 14

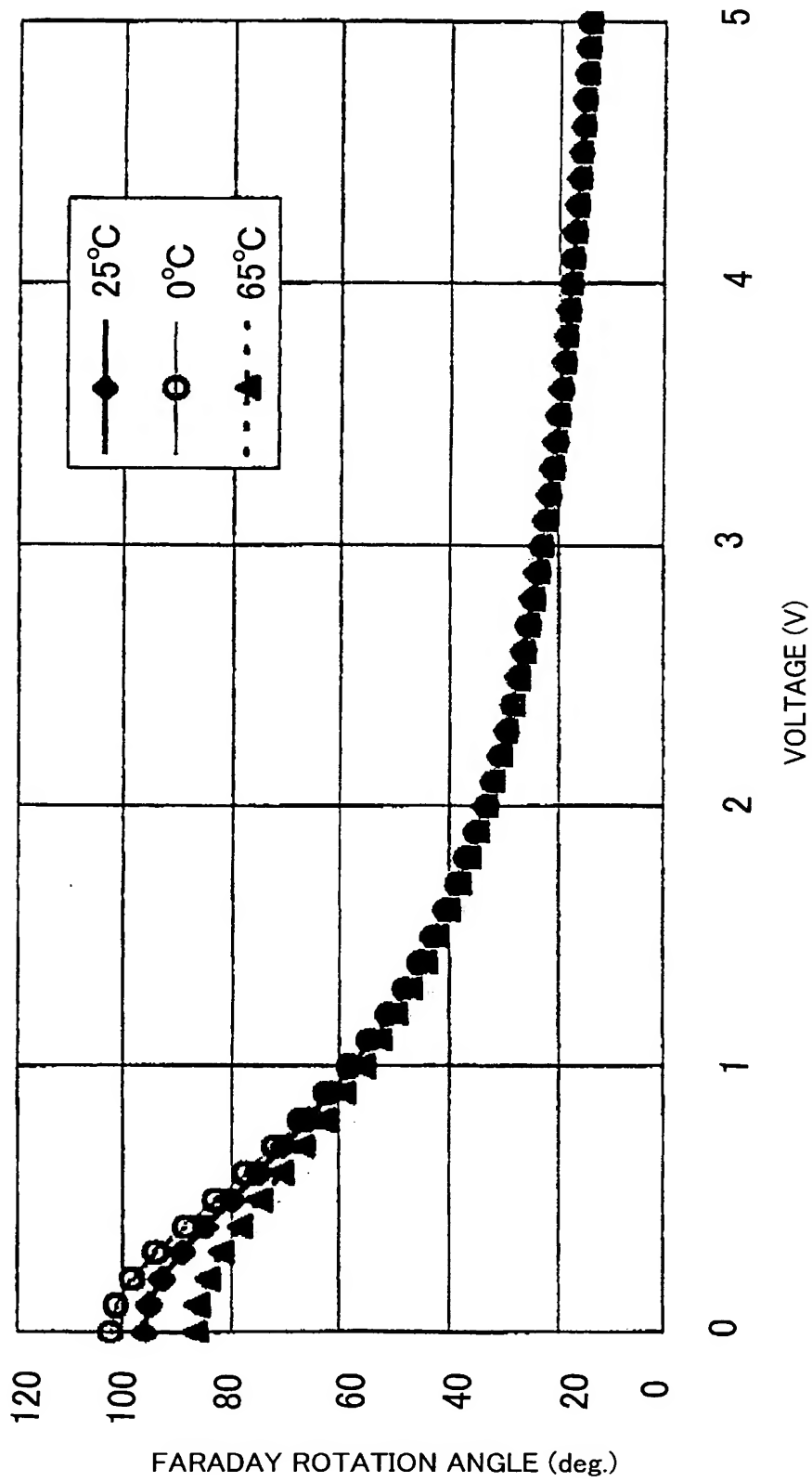


FIG. 15

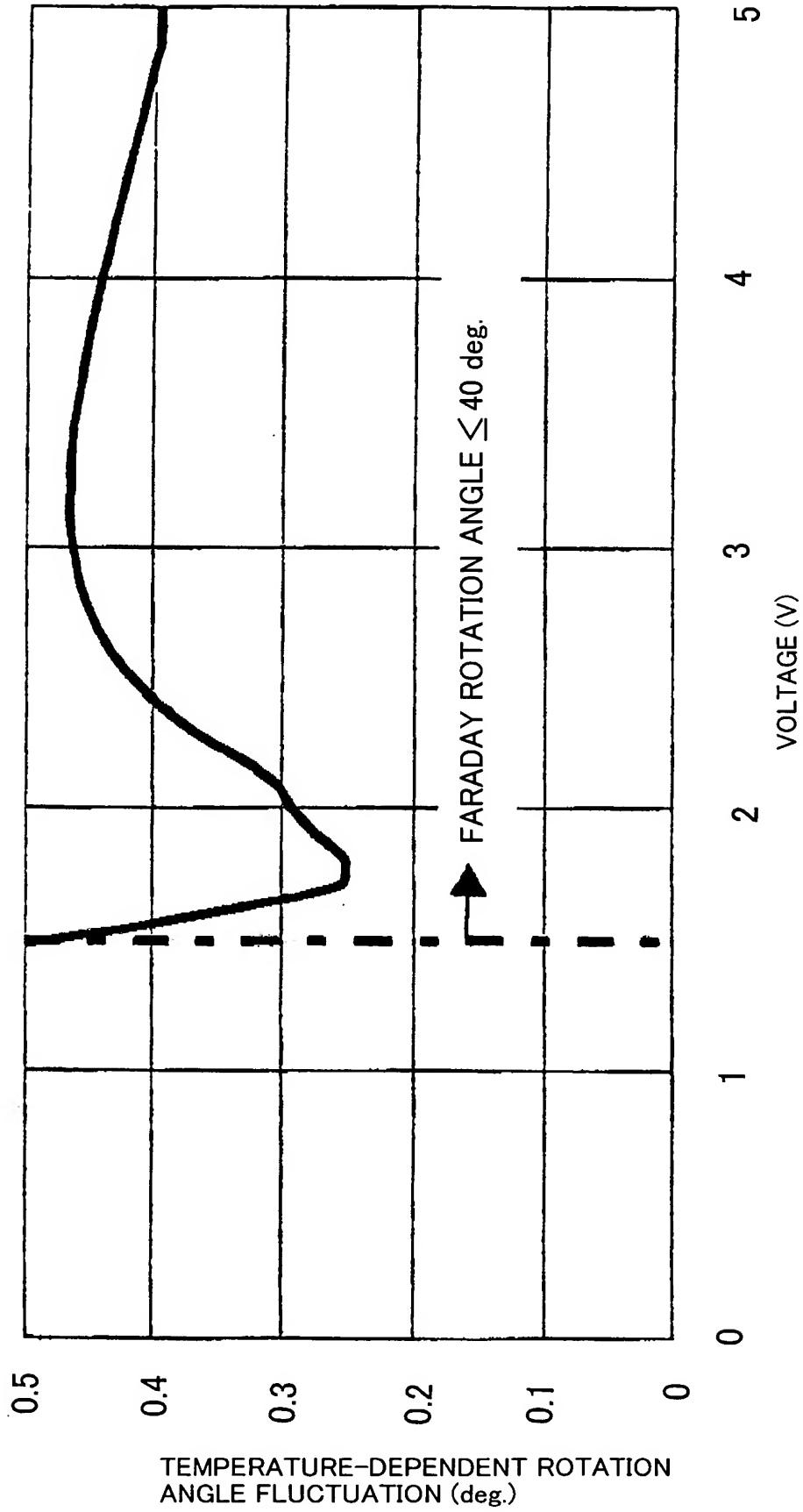


FIG. 16

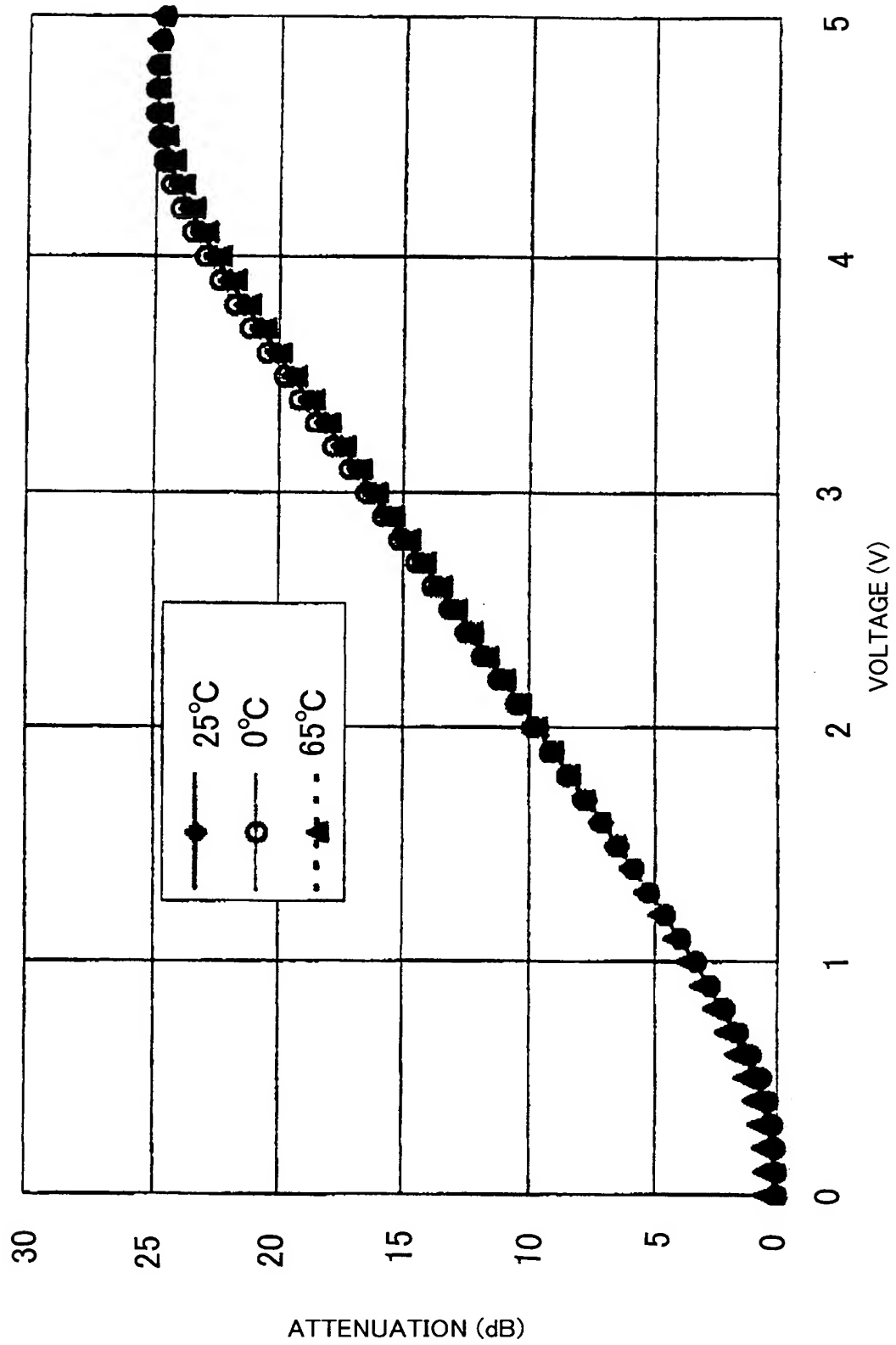


FIG. 17

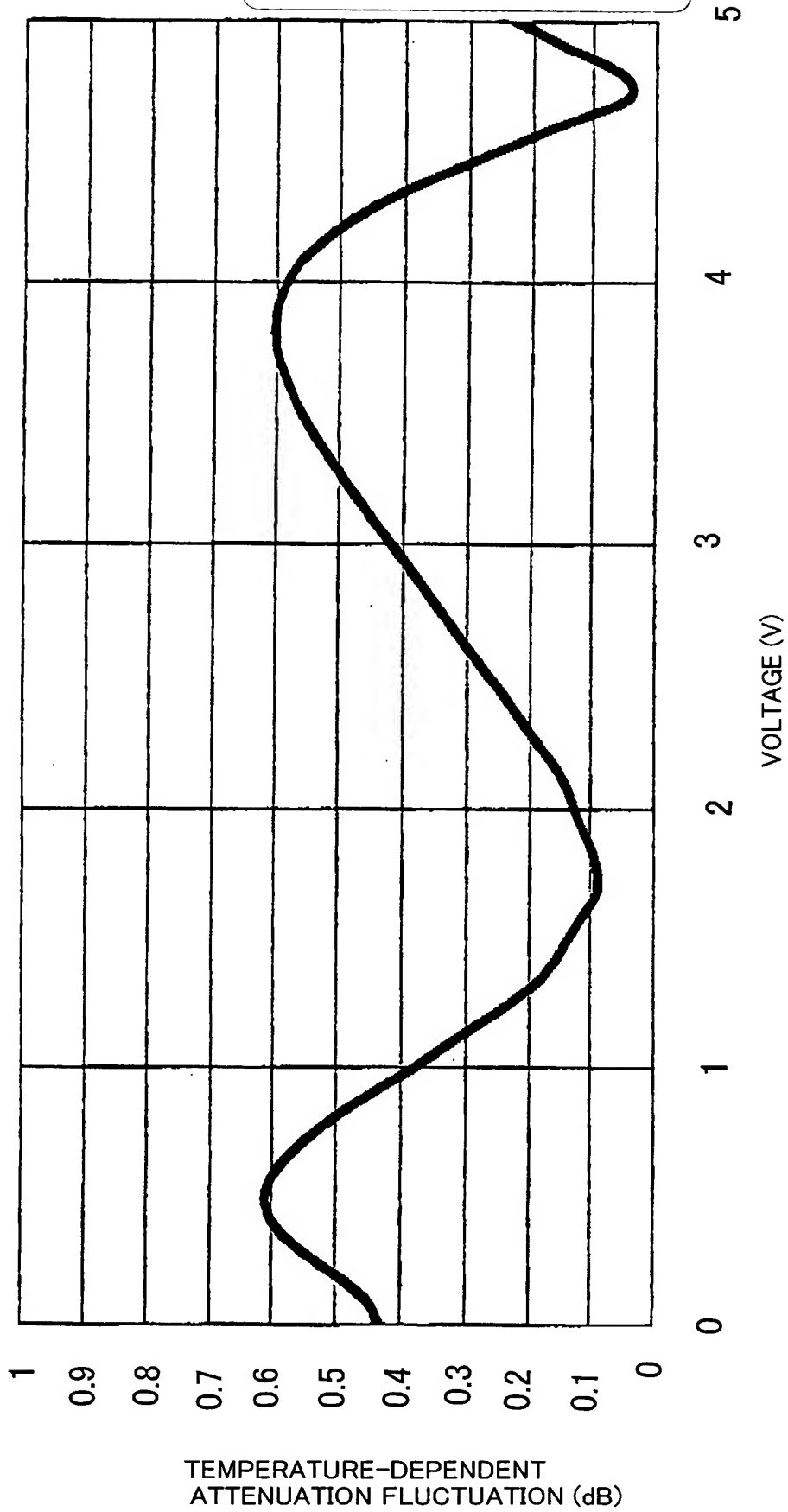


FIG. 18

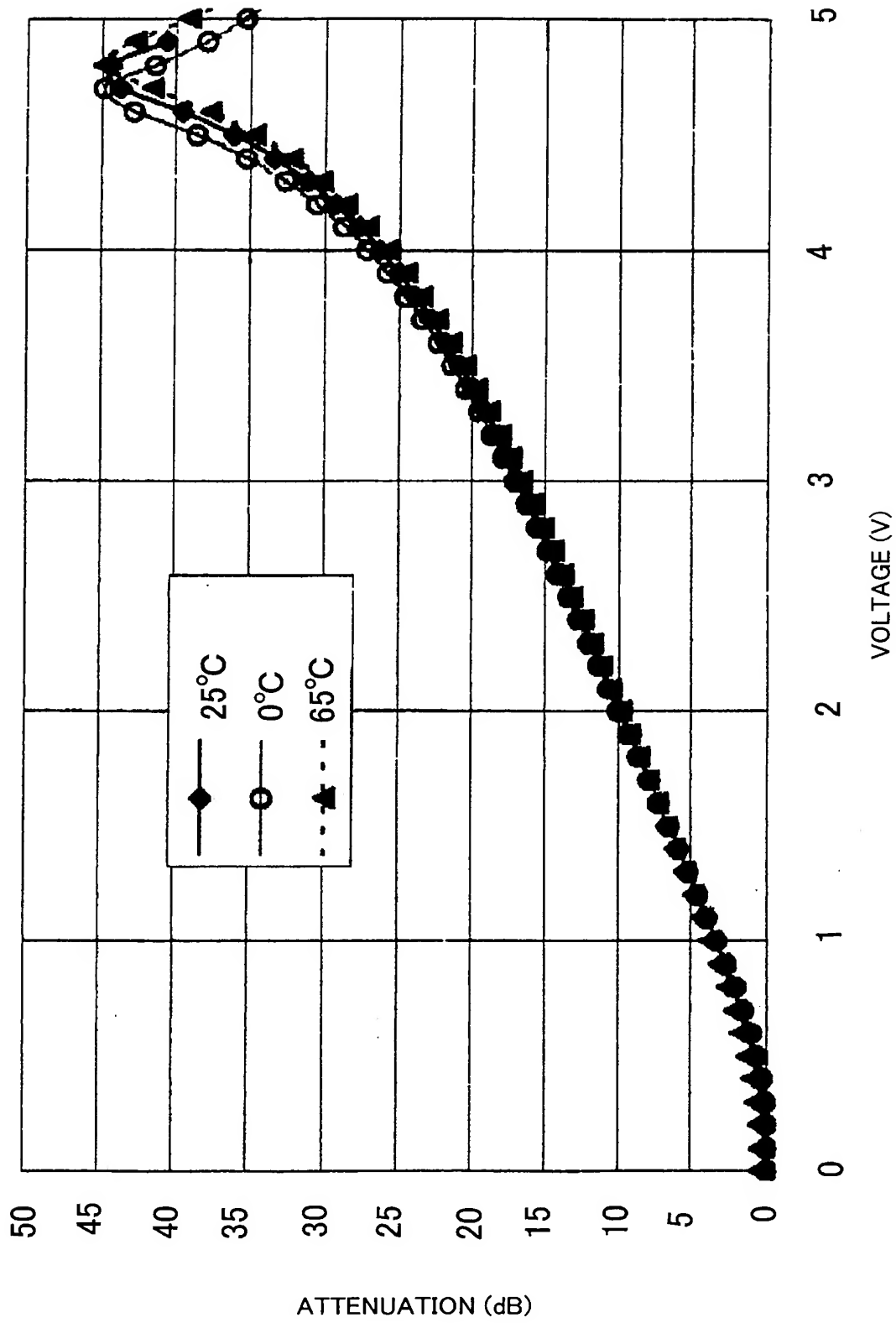


FIG. 19

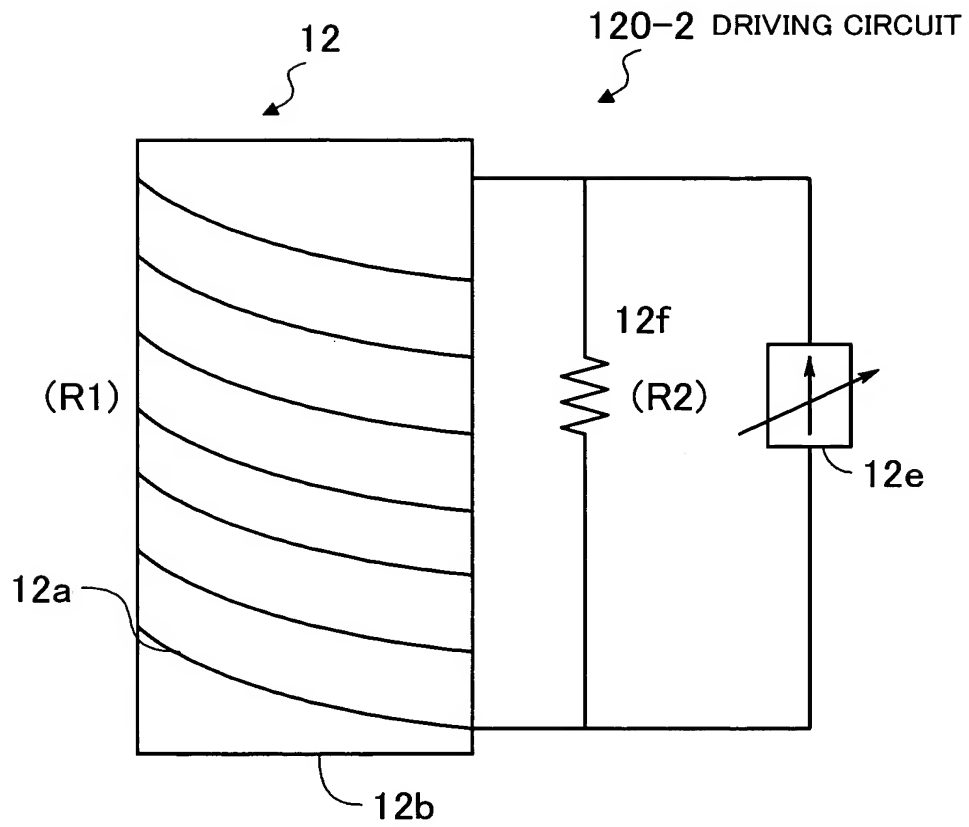


FIG. 20

		$R2 \rightarrow 0$	$R2 = R1$	$R2 \rightarrow \infty$
$ dIC/dT $	EXCITATION BY CONSTANT-VOLTAGE SOURCE	$(IC/R1)(dR1/dT)$	$(IC/2R1)(dR1/dT)$	0
	EXCITATION BY CONSTANT-CURRENT SOURCE	$(IC/R1)(dR1/dT)$	$(IC/2R1)(dR1/dT)$	0
W	EXCITATION BY CONSTANT-VOLTAGE SOURCE	$R1IC^2$	$2R1IC^2$	$\infty$
	EXCITATION BY CONSTANT-CURRENT SOURCE	$\infty$	$2R1IC^2$	$R1IC^2$

FIG. 21

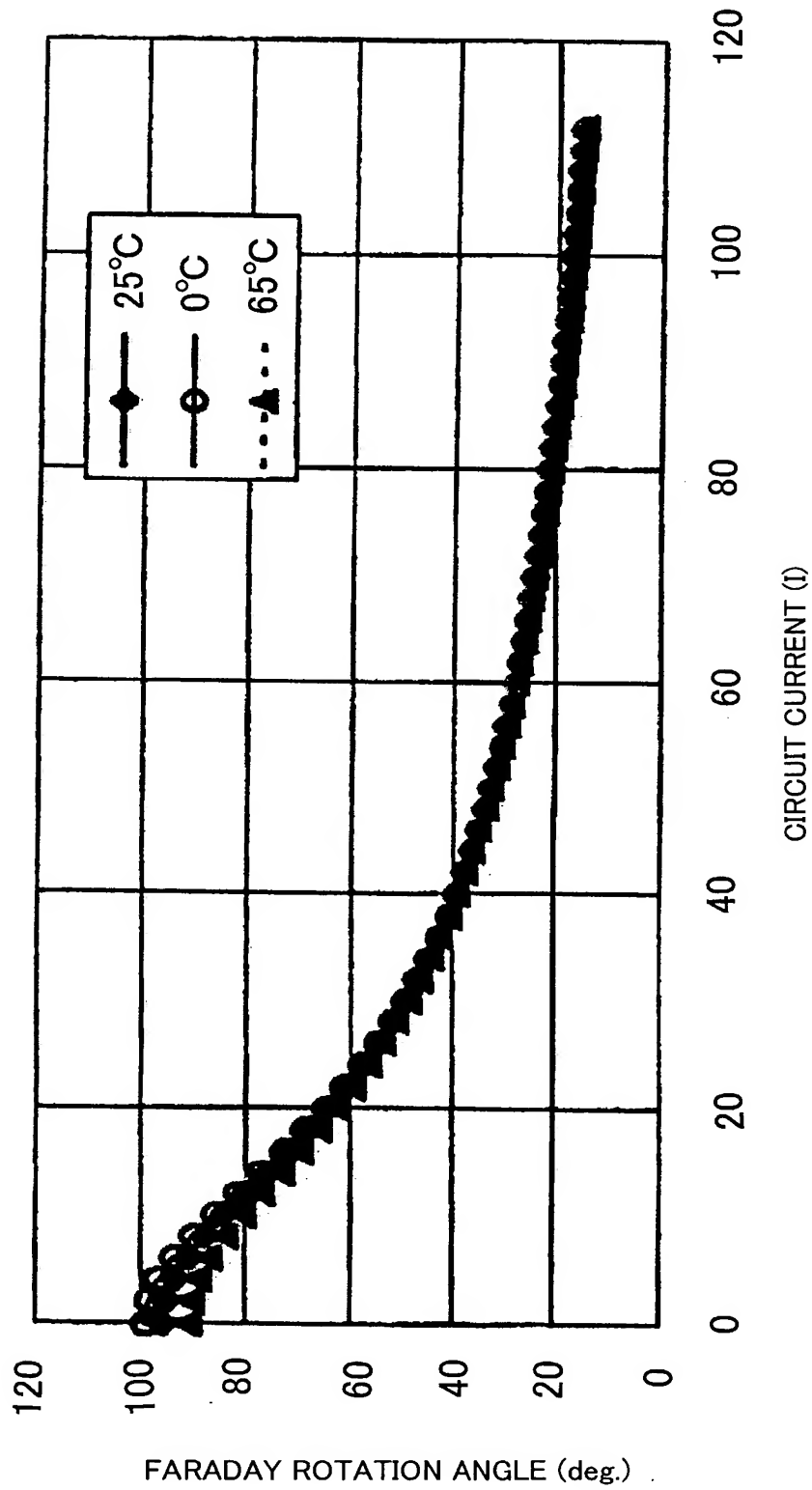


FIG. 22

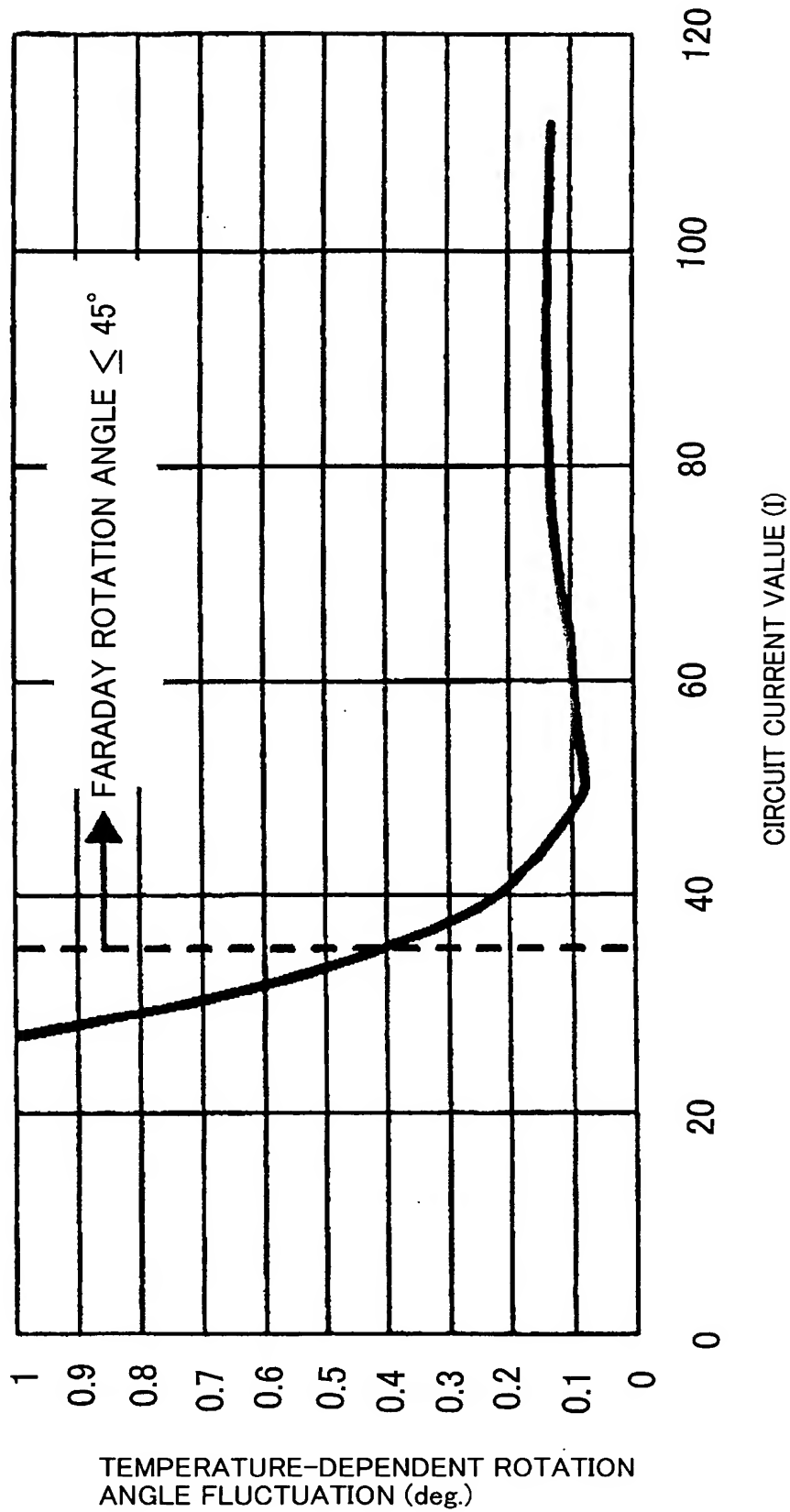


FIG. 23

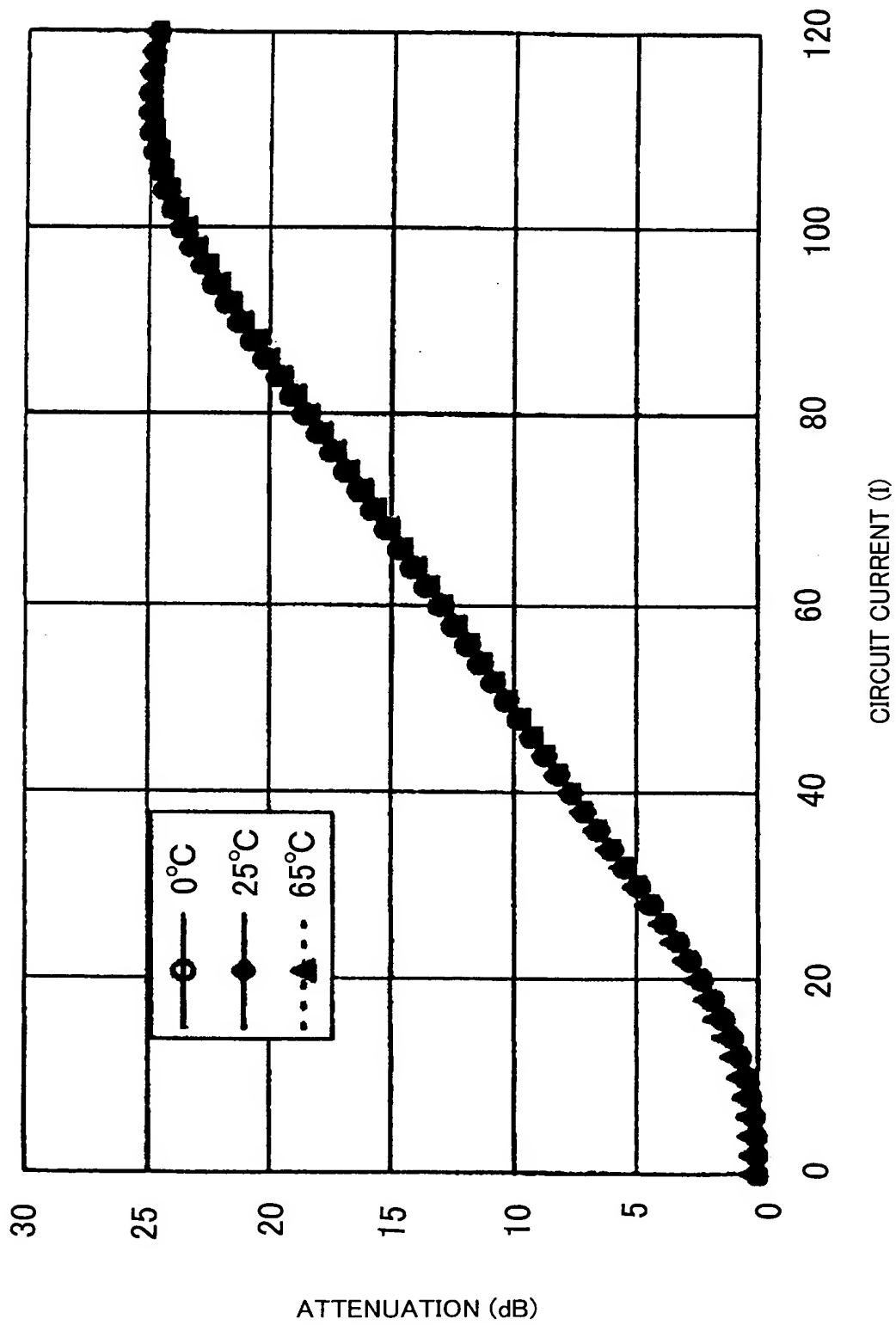


FIG. 24

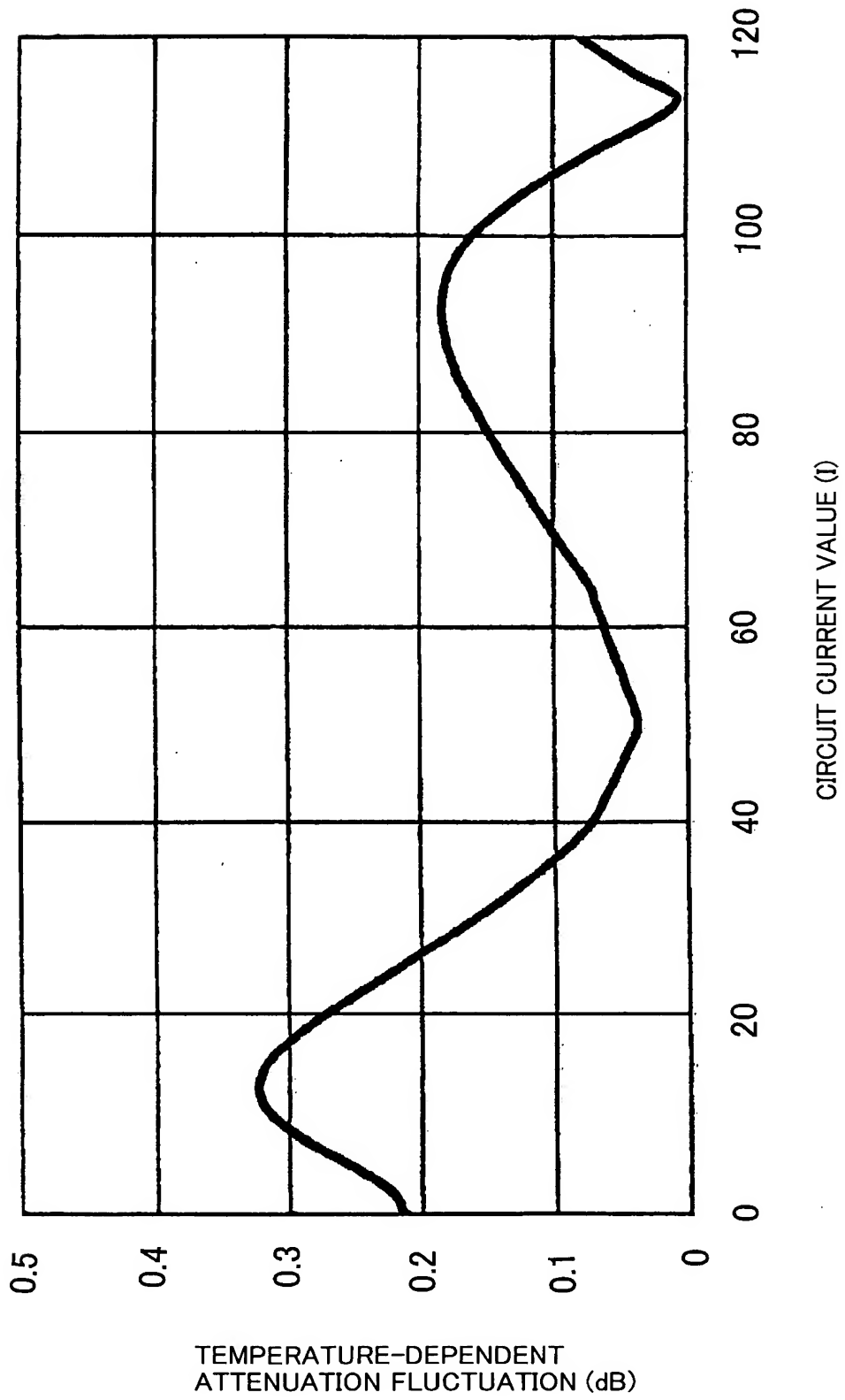


FIG. 25

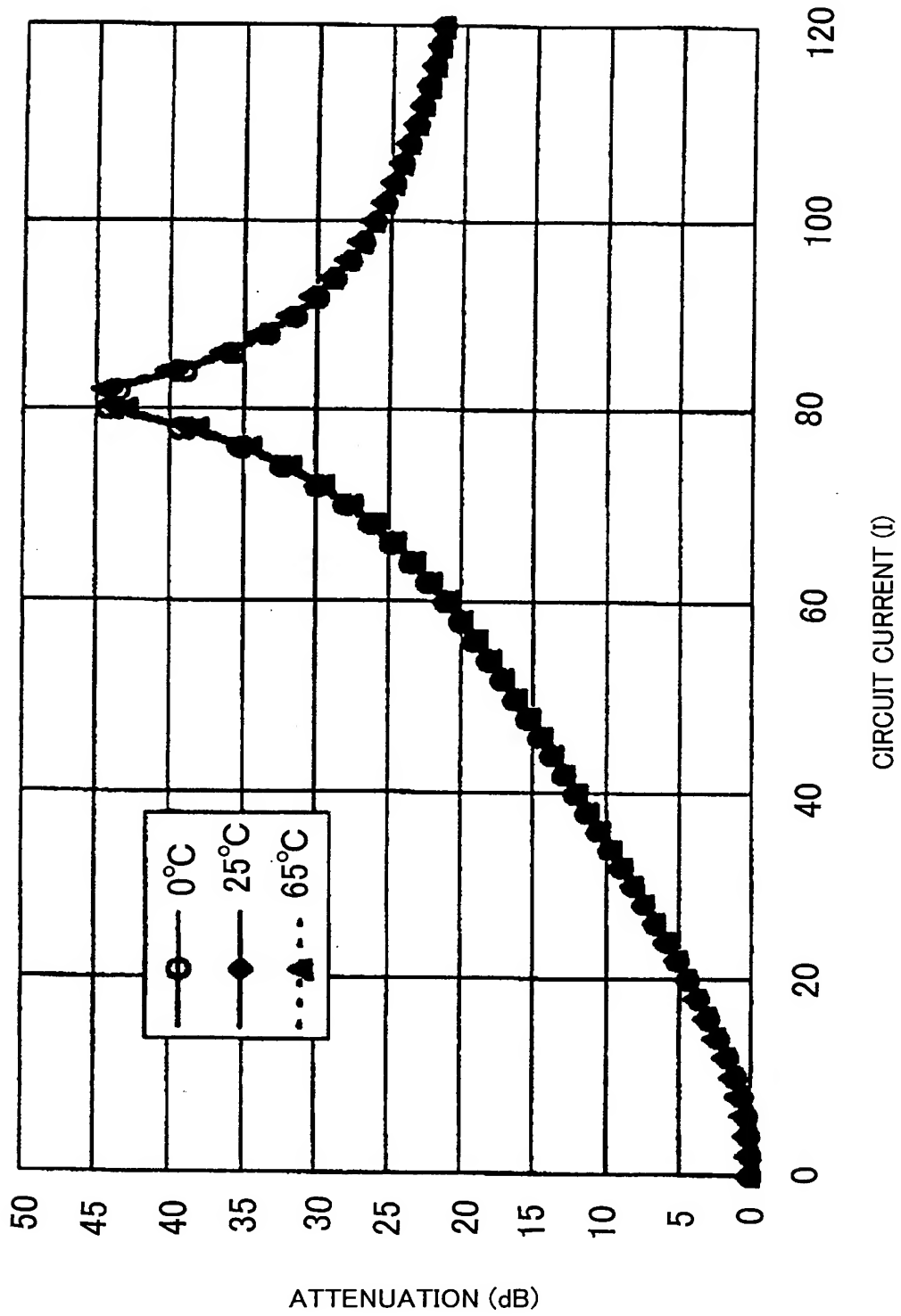


FIG. 26

3 VARIABLE OPTICAL  
 EQUALIZER

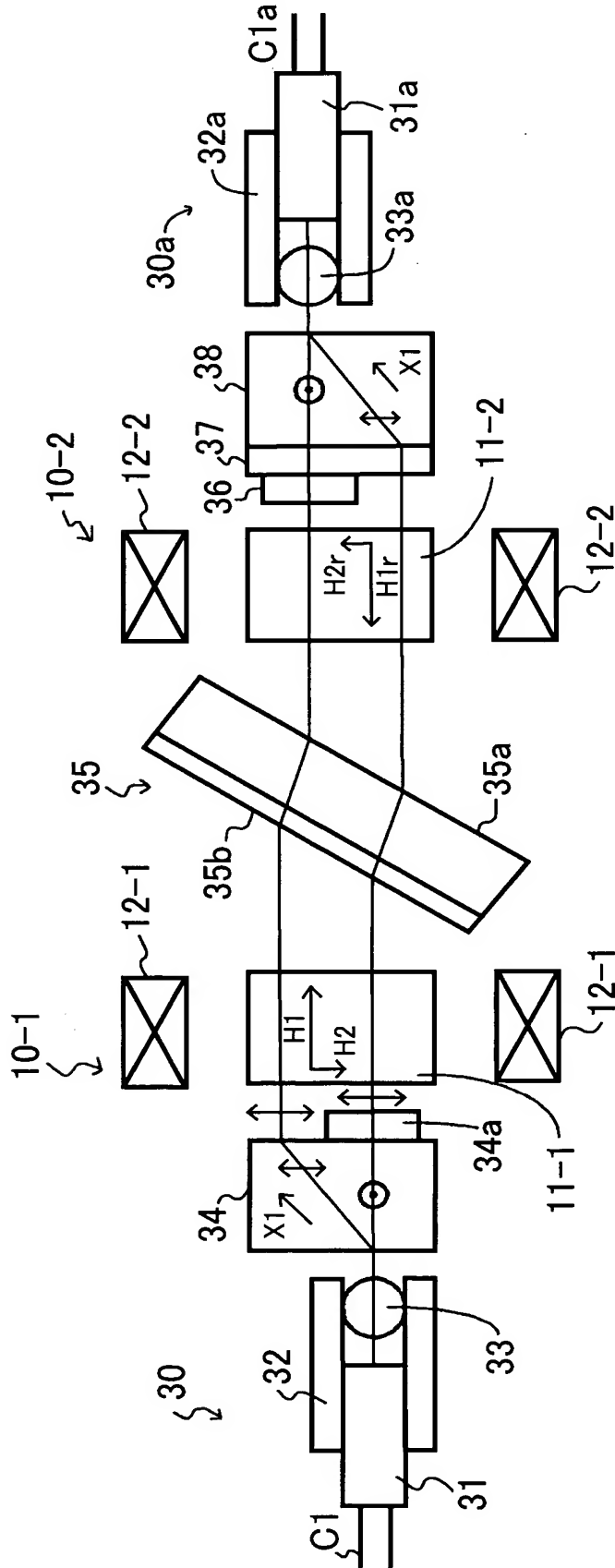


FIG. 27

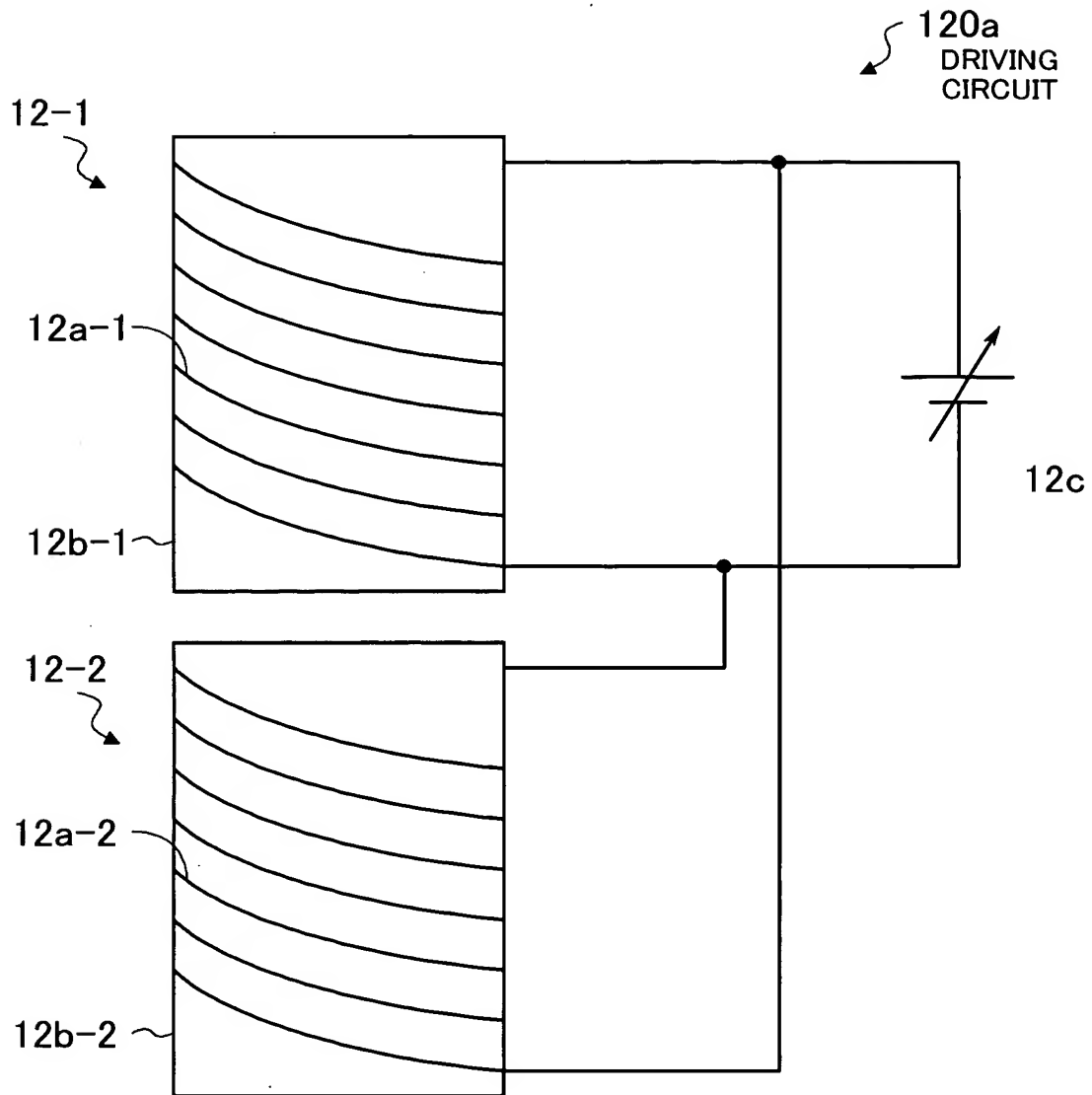


FIG. 28

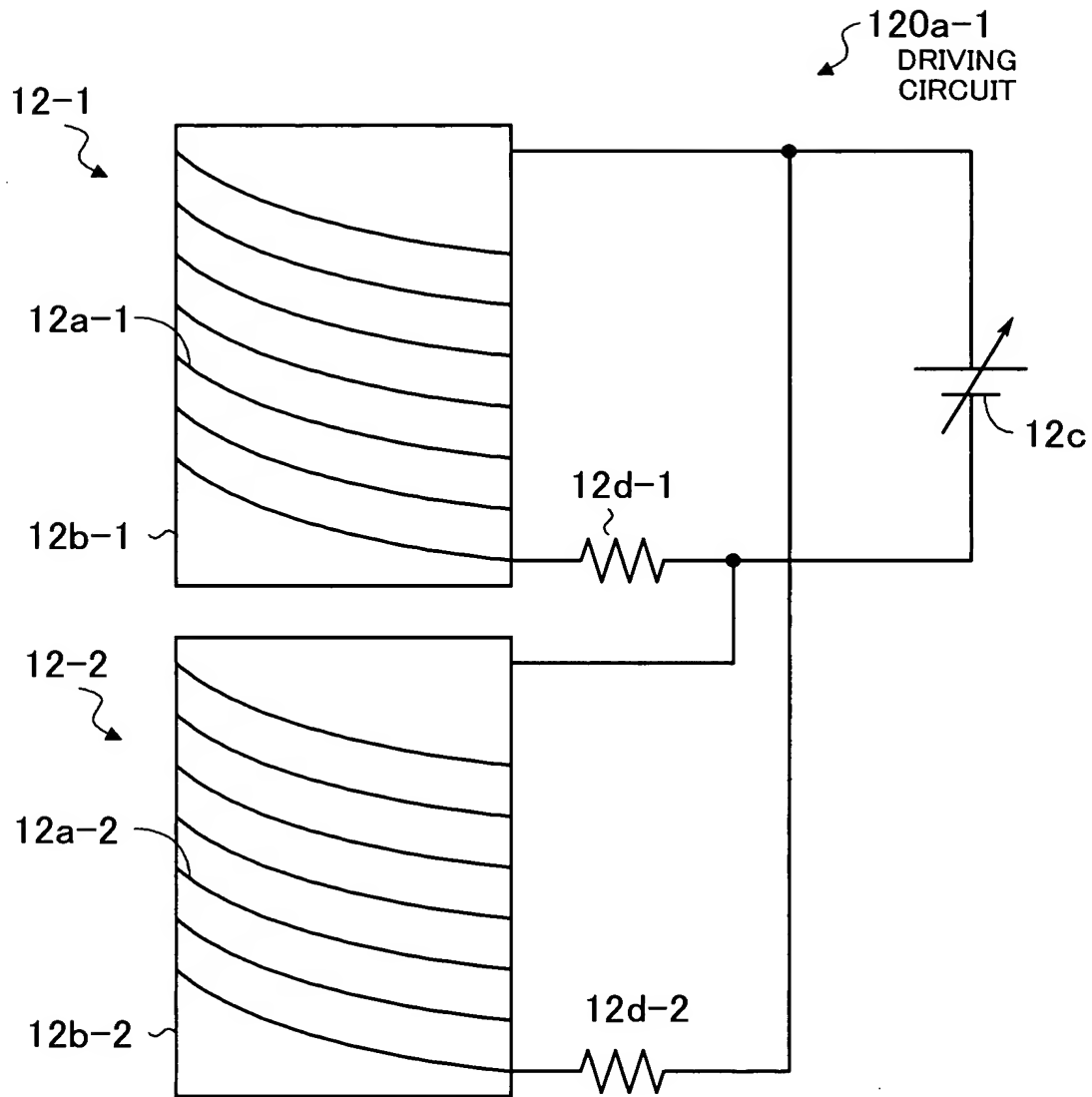


FIG. 29

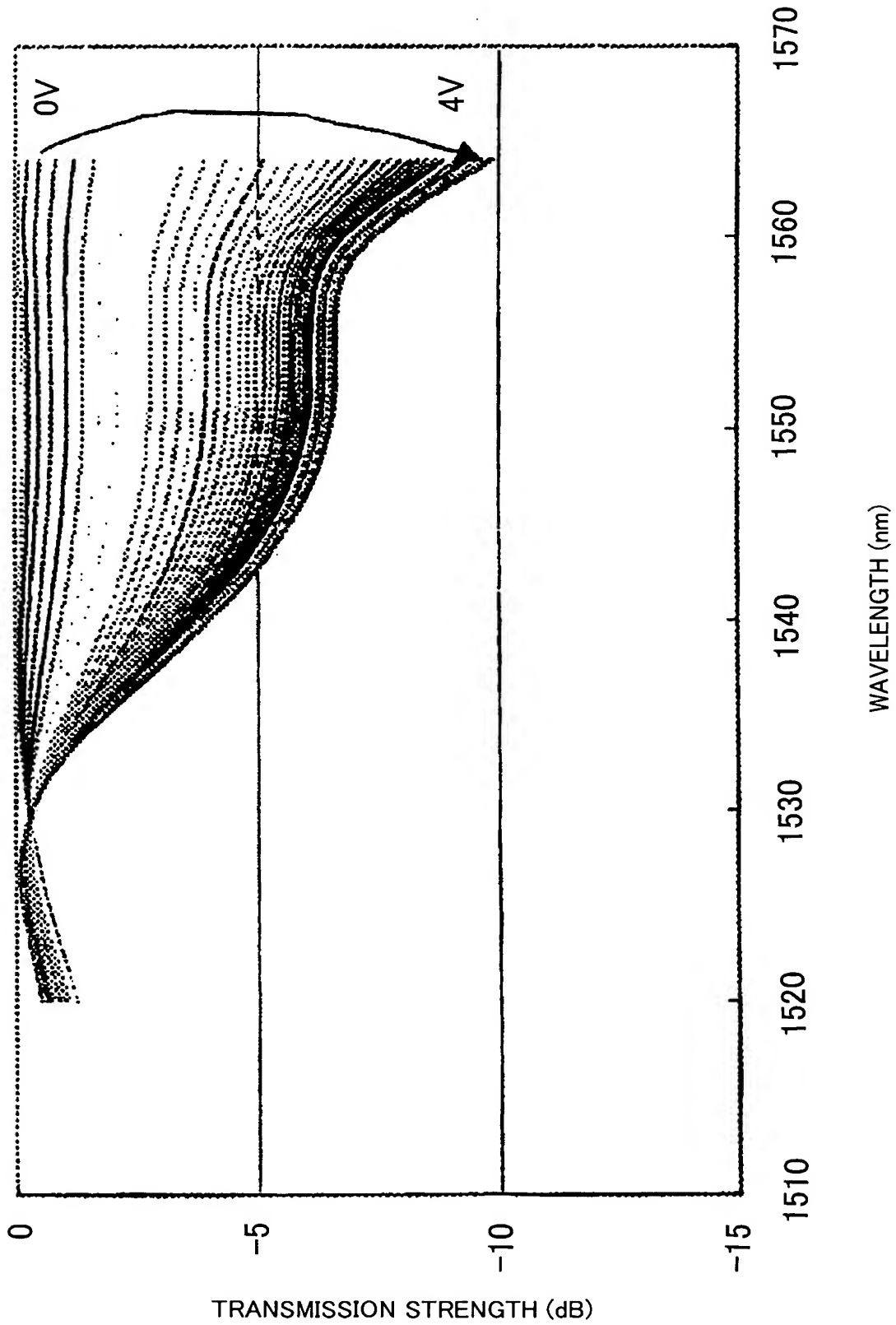


FIG. 30

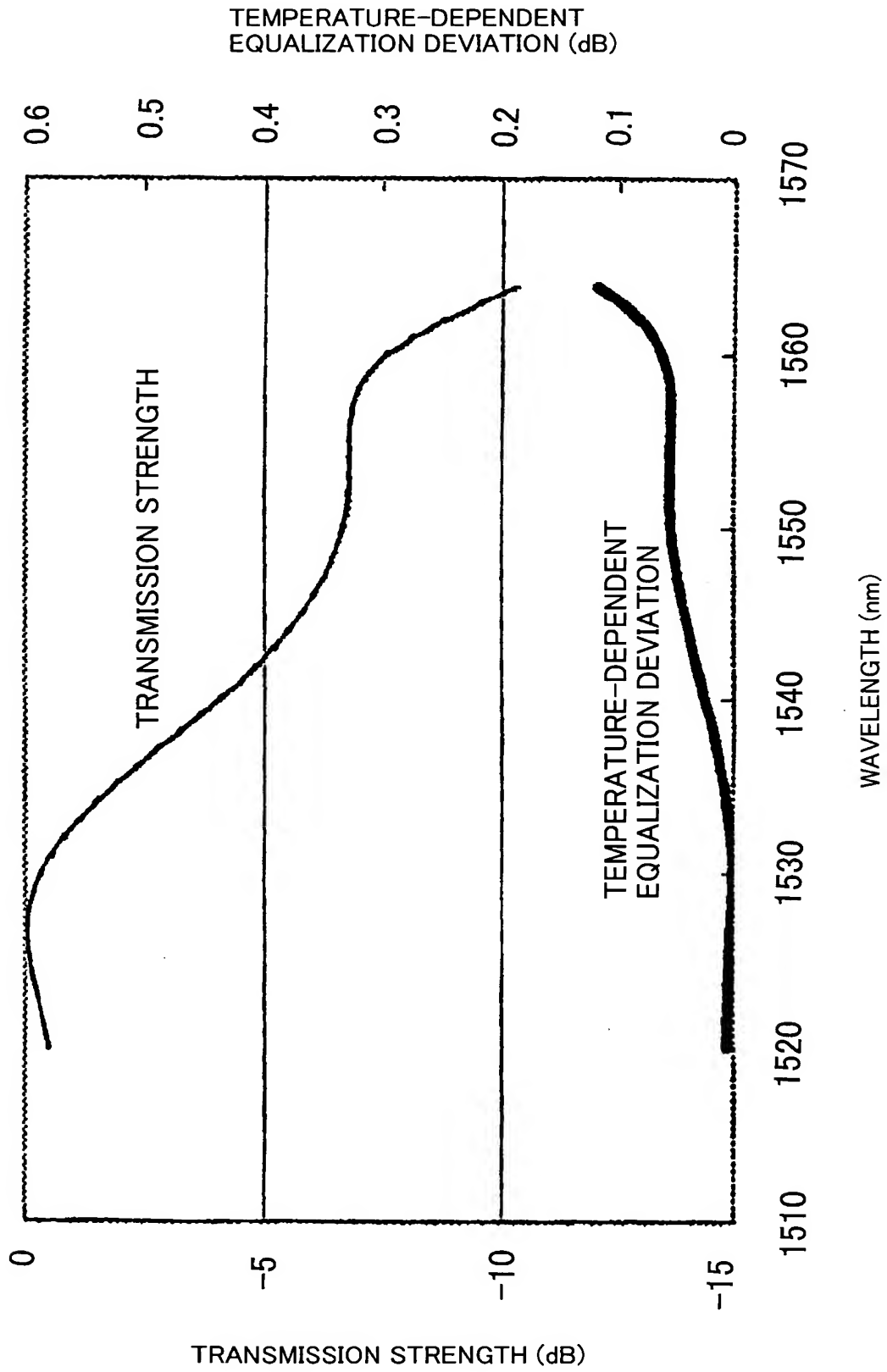


FIG. 31

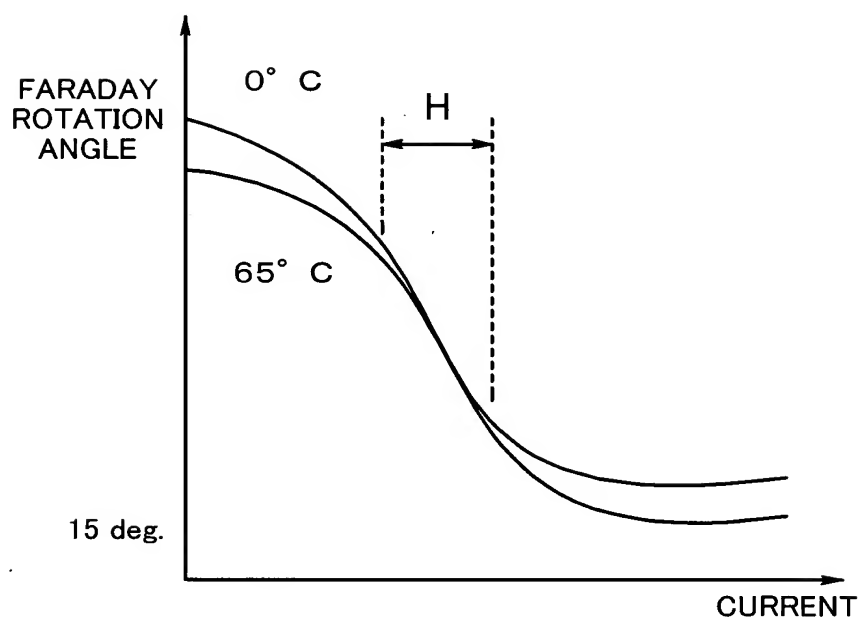


FIG. 32  
PRIOR ART

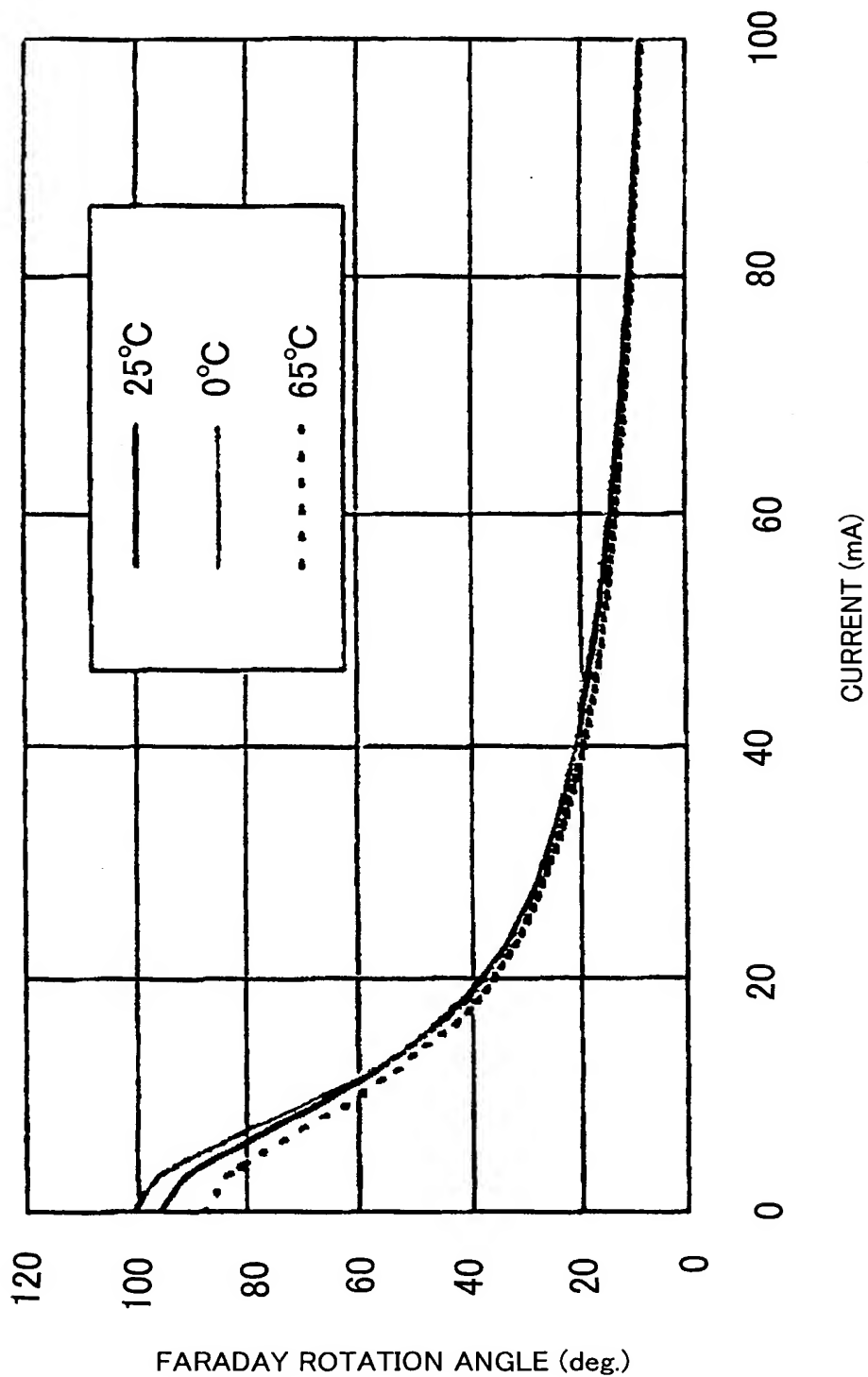


FIG. 33  
PRIOR ART

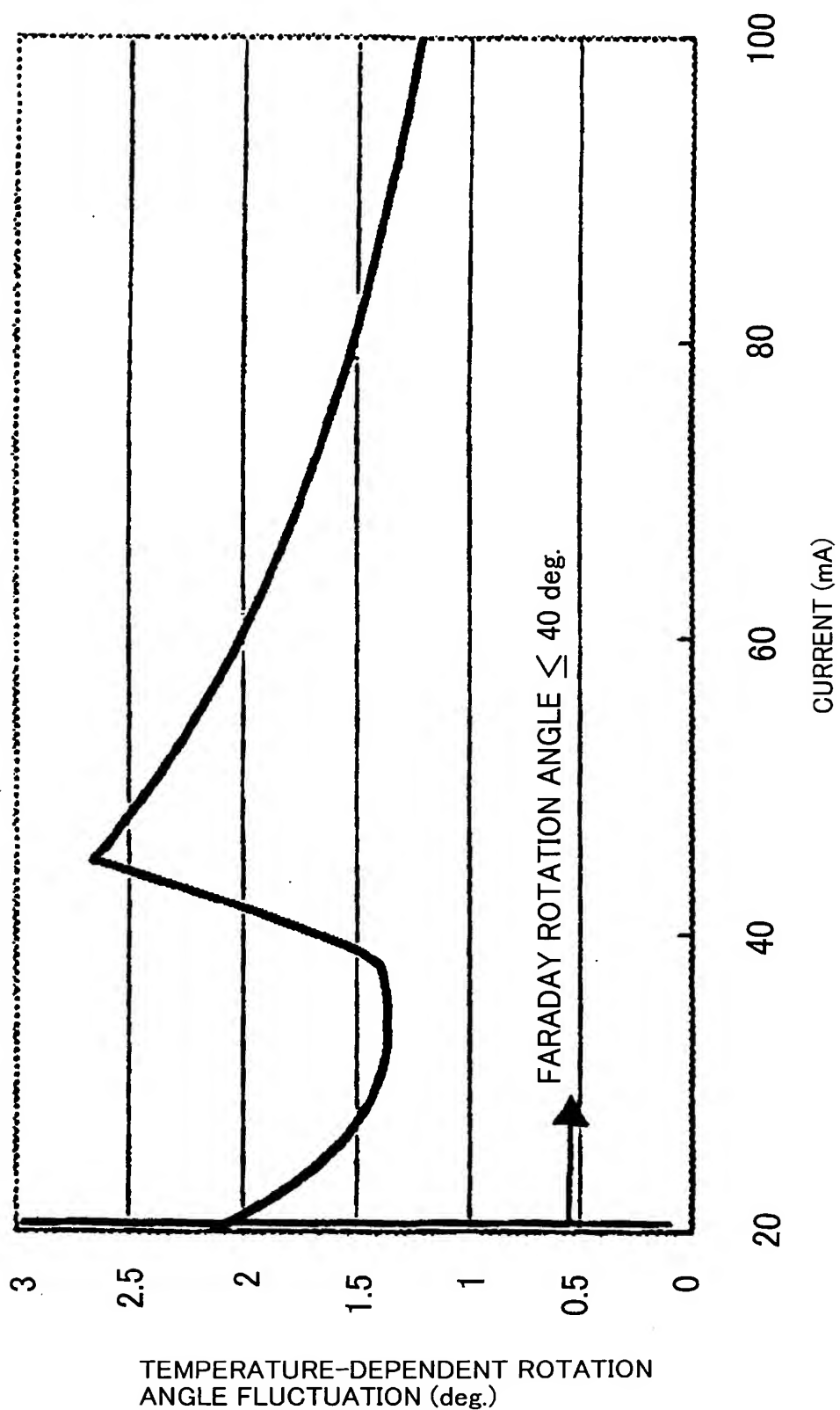


FIG. 34  
PRIOR ART

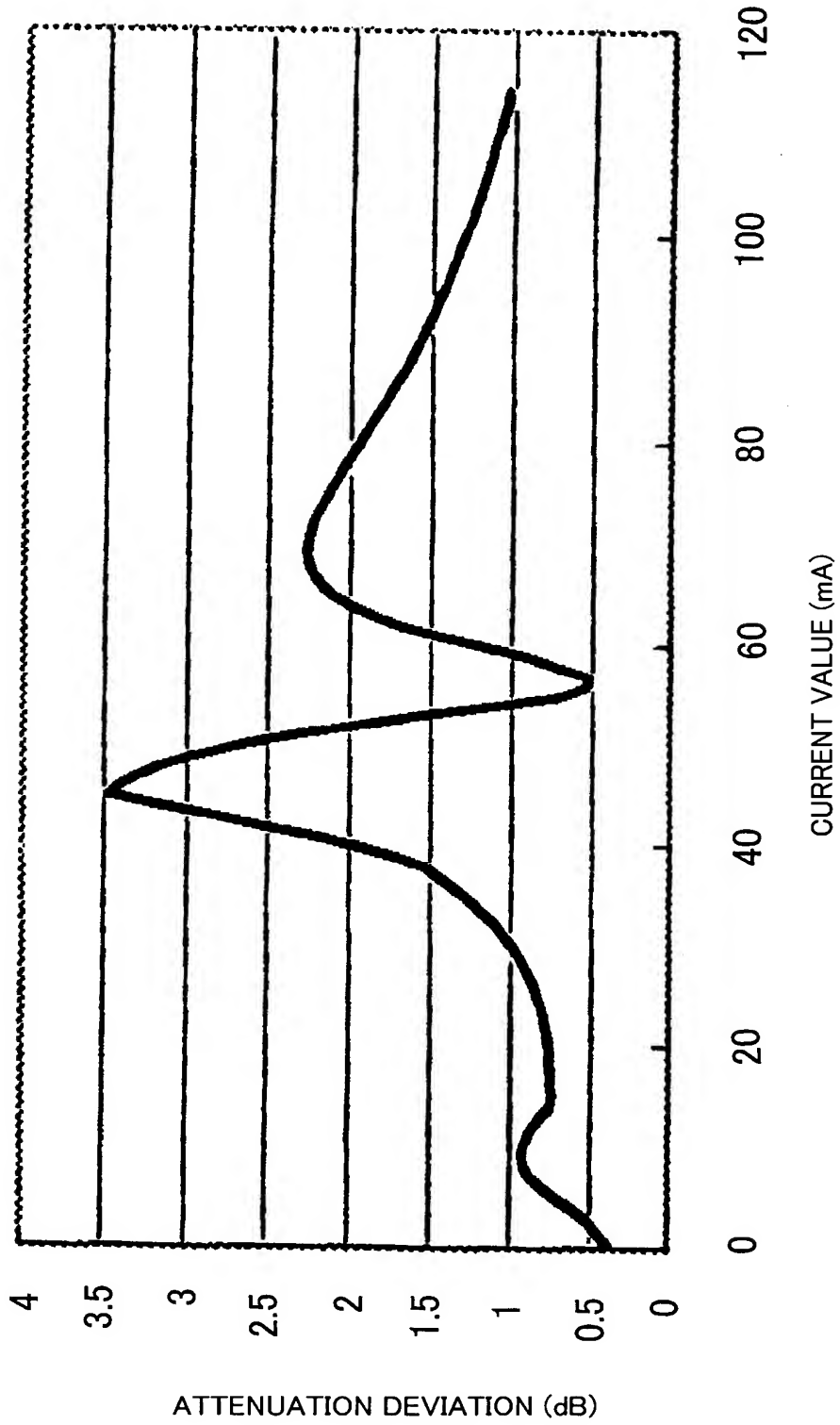


FIG. 35  
PRIOR ART

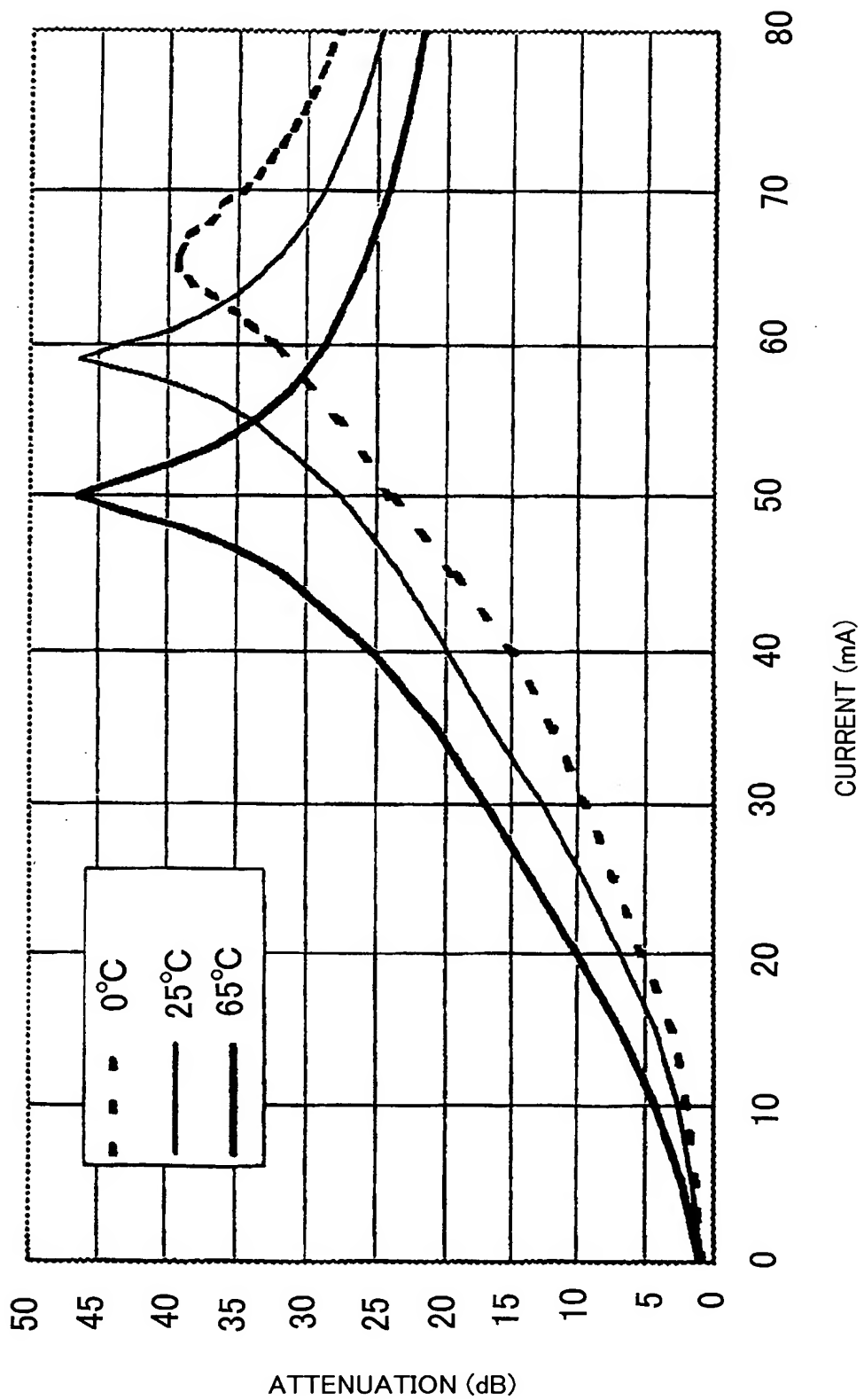


FIG. 36  
PRIOR ART

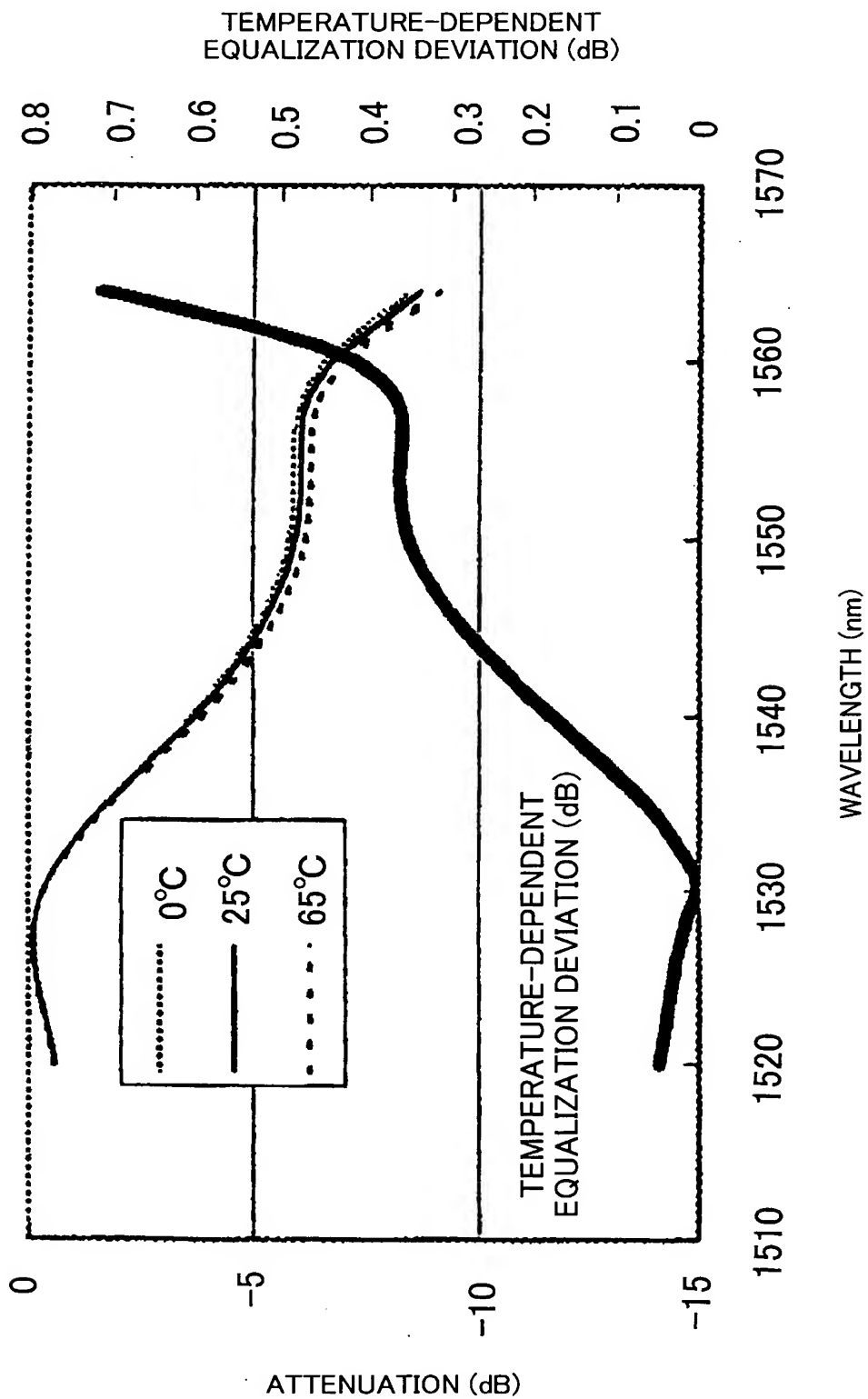


FIG. 37  
PRIOR ART